

*Unbiased, Accurate Yield Testing, Every Time*



**2020**

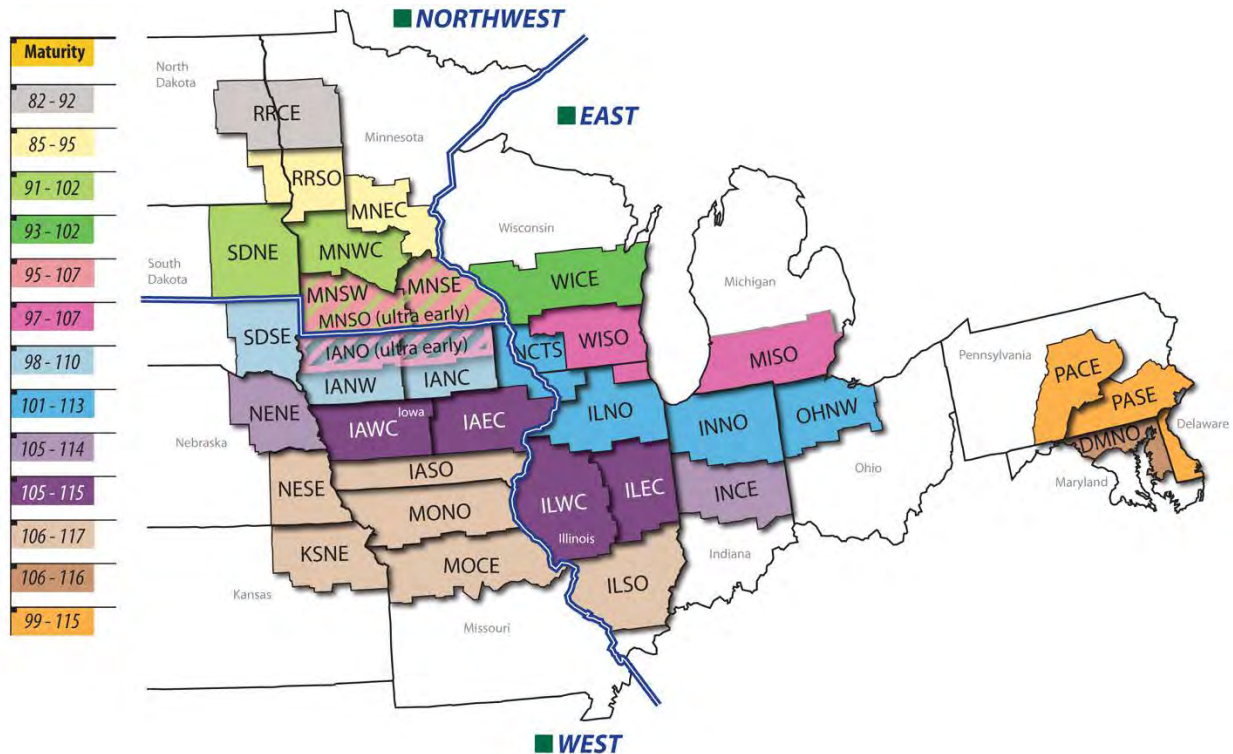
**Program Directory  
CORN GRAIN**



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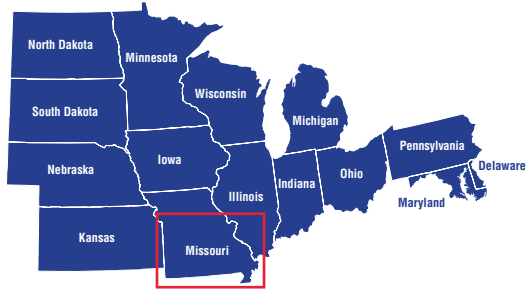
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## 2020 Corn Grain Testing Regions



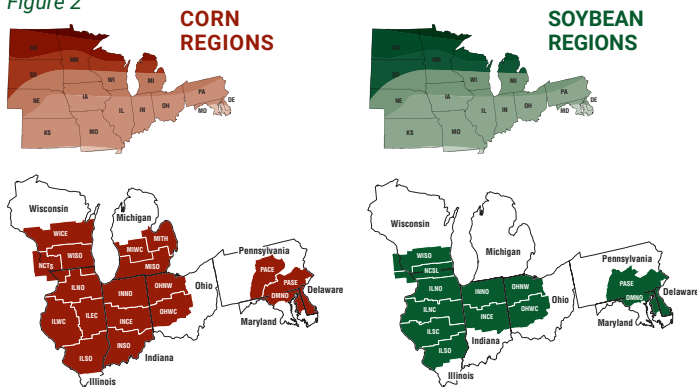
Our testing program compares corn and soybean seed product yield and agronomic performance in grower fields across 15 states: Delaware, Illinois, Indiana, Iowa, Kansas, Maryland, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, Pennsylvania, South Dakota and Wisconsin (Figure 1).

Figure 1



Testing regions have been established to provide similarity by geography and crop maturity. Seed products within a predefined maturity range (i.e., 106 to 116 RM corn or 0.7 to 1.5 maturity soybeans) are pooled into a single, all-season test or split into early- and full-season tests depending on entry volume. Products are planted at five or six corn test locations or four soybean locations within a region (Figure 2).

Figure 2



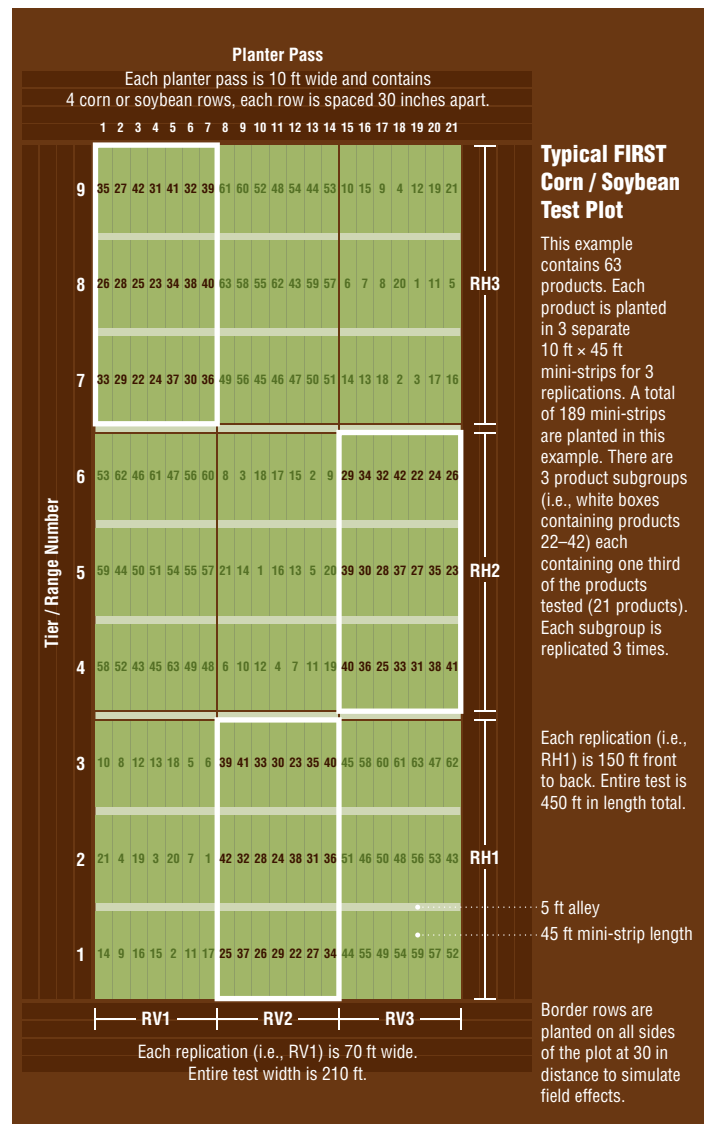
Test locations are selected to represent the geographic diversity within a region. Ideal sites have uniform, well-drained soils where farmer hosts use standard production practices for the area. Typically, all tests at a location are conducted adjacent to each other to minimize yield variance between tests.

Seed companies and/or seed distributors are invited to submit their most promising seed products within specified test maturity limits to desired test regions (See pages 21–24 & 35–37). They provide high-quality seed from commercial lots and fees to enter FIRST tests. The only exceptions are check products (CK after product names, i.e. ×1234 CK), chosen by FIRST Managers to bridge results between early- and full-season tests, and Grower Comparison products (GC after the product name), often provided by host farmers for their knowledge as test space permits. Products are replicated three times minimum per test and grouped in sub-blocks arranged in replication blocks from front

to back and side to side. This provides more precision in yield measurement and flexibility should a disruptive event (i.e., standing water) require elimination of non-uniform test areas. FIRST Field Managers package, randomize, and plant seeds into host grower fields using slightly modified commercial planting equipment to facilitate mini strip research. Individual plots (a.k.a. mini-strips) contain four corn rows spaced 30-inches apart, 45 feet in length (Figure 3). Soybean is planted in four rows spaced 30-inches apart or seven 15-inch spaced rows. Soil insecticide is typically applied to corn at planting. Seeding rate is based on standard area practices.

FIRST Managers measure yield from the center two corn rows or all soybean rows using customized commercial self-propelled combines. Grain from each plot is electronically weighed and moisture content measured. Soybean grain is sampled from one replicate per test for protein and oil content analysis.

Figure 3



## PERFORMANCE SUMMARIES

FIRST Corn Grain and Soybean Top 30 Harvest Reports are designed to identify high-yielding products at a single location. These reports are posted to [www.firstseedtests.com](http://www.firstseedtests.com) within three days of harvest (on average) and provide product information, yield and agronomic results.

The Corn Grain and Soybean Top 30 Performance Summary reports (Figures 4 & 5) identify products that consistently deliver top performance across a region by averaging product results from all test locations. These corn and soybean regional reports display grain Yield (Bu/A), grain Moisture (%), Lodging (%) and Gross Income (\$/A) as well as Protein (%) and Oil (%) content in soybean only, averaged over all locations, presented alongside individual site yield results. This report is available shortly after the last Harvest Report for a region becomes available at [www.firstseedtests.com](http://www.firstseedtests.com).

In both reports, products are first ranked by Gross Income (\$/A). The 30 highest ranked Gross Income (\$/A) products are sorted by Yield (Bu/A) for public presentation. Nearly all tests include more than 30 products but only the Top 30 products are reported.

Figure 4

EARLY-SEASON TEST 93-98 Day CRM   Top 30 of 48 tested													
Company/ Brand	Product/ Brand	Technology	Relative Maturity	Yield (Bu/A)	Moisture (%)	Lodging (%)	Gross Income (\$/A)	Gross Income Rank	Inc. Lube	Oil (%)	Protein (%)	Moisture	
Dairyland	DS3550AM	AM	95	<b>219.9</b>	24.1	1	759	1	<b>272.2</b>	188.1	148.6	<b>220.6</b>	<b>270.0</b>
Thunder	6098 VT2P	VT2PB	98	<b>219.5</b>	24.0	1	756	2	249.7	<b>224.0</b>	157.1	206.1	<b>260.5</b>

Figure 5

ALL-SEASON TEST   MATURITY GROUP 3.3-4.3   Top 30 of 54 tested													
Company/ Brand	Product/ Brand	Technology	Maturity	Yield (Bu/A)	Protein (%)	Oil (%)	Moisture (%)	Lodging (%)	Gross Income (\$/A)	Birth	Per-synth	Trazole	Vitren
Dynia Gro	S37XSR	RRX,ST	3.7	<b>65.8</b>	34.7	18.9	12.5	4	\$592	<b>68.0</b>	<b>61.3</b>	<b>64.5</b>	<b>68.5</b>
GreatHeart	GT3711XS	RRX,ST	3.7	<b>65.5</b>	34.5	19.1	12.7	3	\$590	<b>67.8</b>	<b>62.7</b>	<b>66.8</b>	<b>64.8</b>
FS HiSoy	HS 38X70	RRX,ST	3.8	63.3	34.8	18.9	12.4	3	\$570	66.0	<b>61.2</b>	62.0	<b>63.9</b>
Pioneer	P36A18X	RRX	3.6	63.2	34.4	19.5	12.8	4	\$569	<b>67.0</b>	56.1	<b>62.7</b>	<b>67.1</b>

## STATISTICS REPORTED

**Least Significant Difference (LSD)** is provided on all replicated results to facilitate valid product comparisons. Statistically, the LSD value is the minimum difference needed between two products to declare that one product is greater than another. FIRST calculates LSD at the 10% level ( $p = 0.10$ ). Product yield differences equal or greater than the LSD (0.10) value would have been greater one versus the other nine times out of 10 (90% probability). Typically, low LSD values indicate high-quality test results. However, keep in mind that LSD values increase as: test yield level increases,  $p$  values decrease [i.e. LSD (0.05) value > LSD (0.10) value > LSD (0.25) value] and as data variability increases. Just because LSD values are higher in some tests vs. others does not mean the results are low quality. Multiple factors have a role in LSD value magnitude.

**Coefficient of Variance (CV)** measures the average difference between the replications of a test entry, averaged for all the entries in the test, then divided by the average of all observations recorded and expressed as a percentage. Higher values indicate more unexplained variability in proportion to the test average than lower values. Researchers within the seed industry may drop yield data from consideration when CV's are above 15% because the unexplained variance is high or the yield level is low or both. Low yield levels at a test site do not estimate yield potential well, nor are there as many or as great a difference between hybrids and varieties compared to higher yield conditions.

**Data Rejected** – If a data table has "Data Rejected" stamped across it, we have deemed this data is highly variable and of very poor quality, typically due to weather or uncontrolled factors. Rejection decisions are based on statistical analysis of yield results. Data with very high CV and/or low F-test values (the ratio of variability between entry averages divided by the variability between entry replications) are often rejected.

## PERFORMANCE MEASUREMENTS

- A Yield (Bu/A)** – Harvested grain weight and grain moisture are used to convert yield results to bushels per acre at 15% moisture (base moisture) for corn and 13% moisture for soybean. Grain shrinkage is additionally applied to product yields exceeding the base moisture.
- B Moisture (%)** – A calibrated electronic sensor measures moisture content of harvested grain.
- C Lodging (%)** – Estimated percentage of corn plants leaning more than 45° from vertical or stalks broken below the ear at harvest. Encompasses both stalk and root lodging. Estimated soybean plant leaning (0% = all plants vertical, 100% = all plants flat on the ground).
- D Gross Income (\$/A)** – Harvested crop value in dollars per acre is derived by multiplying crop yield and price per bushel minus drying costs, if any, to reach base moisture. Each Harvest Report and Performance Summary details specific crop price and drying costs.
- E Gross Income Rank** – Gross Income values are sorted from high to low then numbered consecutively (1, 2, 3...) from highest to lowest value. Ties are broken based on higher yield, lower lodging and lower moisture values.
- F Oil (%)** – Soybean oil content at 13% grain moisture determined by near infrared reflectance spectroscopy (NIR).
- G Protein (%)** – Soybean protein content at 13% grain moisture determined by NIR.

## OTHER INFORMATION

**Test Comments** – The FIRST Manager will provide comments and observations for each test site. This insight on weather patterns, plant health and soil conditions provide context to the data and underscore the challenges and opportunities the test entries were able to overcome or exploit.

**Estimated Maturity (corn only)** – Product maturity is determined by linear regression comparison of harvest grain moisture and company stated relative maturity (RM). Products with estimated maturity exceeding the test maximum by at least 1 RM are identified in italics. These products may have an unfair yield advantage over peers due to later maturity.




**Bold Identified Means** – These product means are significantly better than the test average for that measured parameter.


**Check Product (CK)** – When early- and full-season tests are conducted at a site, an identical check product is planted in both tests. Check yield results allow growers to comparatively view product performance in both early- and full-season tests. No product yield adjustments are made based on check performance.

**Grower Comparison (GC) products** – These products, identified with a "GC" product name suffix, are often supplied by growers hosting test sites and included when space permits. Grower comparison products allow direct comparison to products in our tests.

**United Soybean Board (USB) Products (soybean only)** – Products identified with a "S" product name suffix are funded by soybean checkoff dollars. This program strives to gather yield and grain composition results from genetics that otherwise would not be available.

## 2020 Corn Grain Entries

Brand‡	Tech.†	RM	STrt†	Region(s) Tested	
<b>AGRIGOLD   AgriGold [AgReliant Genetics, LLC]</b> http://www.agrigold.com 5381 Akin Road, St. Francisville IL 62460 (800) 262-7333					
					
A646-12VT2RIB GC	VT2P,B	116	na	MOCEb	
A6572VT2RIB GC	VT2P,B	114	na	MOCEb	
A6579VT2RIB GC	VT2P,B	114	na	MOCEb	
<b>ANDERSON   Anderson Seeds</b> http://www.andersonseedsmn.com 37825 County Rd. 63, St. Peter MN 56082 (507) 246-5032					
					
<b>609R</b>	RR2	98	MQ	<b>MNSEa MNWCa</b>	
<b>609VT2P</b>	VT2P,B	98	CM,C2,Vi	MNSWa	
611R	RR2	100	MQ	MNSWa	
<b>611SRC</b>	STX,B	100	AC	<b>MNSEa</b>	
<b>611VT2P</b>	VT2P,B	100	AC	<b>MNSEa MNWcb</b>	
6581	CONV	101	MQ	MNSWa	
<b>6811</b>	CONV	100	MQ	<b>MNSWa</b>	
<b>6898</b>	CONV	98	MQ	<b>MNSEa</b>	
6909	CONV	98	MQ	MNSWa	
7422	CONV	92	MQ	MNSOu	
<b>742R</b>	RR2	92	MQ	<b>MNEC</b>	
745SRC	STX	97	AC	MNSEa MNWCa	
7865	CONV	95	MQ	MNSOu	
786VT2P	VT2P	95	AC	MNEC MNWCa	
<b>ARMOR   Armor Seed, LLC [WinField United]</b> http://www.armorseed.com 20 Ferri Drive, Cleveland MS 38732 (870) 336-2290					
					
<b>1299PRO2</b>	VT2P	112	ZN	<b>ILSOa</b>	
<b>1447PRO2</b>	VT2P	114	ZN	<b>ILSOB</b>	
A0711	VT2P	107	ZN	IAECa IANCb	ILSOa WISOb
A1029	VT2P	110	ZN	IAECa IANCb	ILSOa
A1575	VT2P	115	ZN	IAECb	ILSOB
X19105A	VT2P	105	ZN	WISOb	
X19108A	3330	108	ZN	IANCb	WISOb
X19112A	VT2P	112	ZN	IAECb	


Brand‡	Tech.†	RM	STrt†	Region(s) Tested	
<b>AUGUSTA   Augusta Seed Corporation</b> http://www.augustaseed.com PO Box 899, Verona VA 24482 (540) 886-6055					
1058	CONV	108	AC,P2	IANCb	
<b>1059</b>	3110	109	AVC,C1	<b>IAWCa INCEa KSNEa</b>	<b>NCTsb OHNWb PACE</b>
1060	3330	109	CM,C2	ILSOa INCEa INNOB	OHNWb PACE PASE
1060 GC	3330	109	CM,C2	ILECa ILWCa	NCTsb
<b>1165</b>	VT2P	115	na	<b>DMNO</b>	
<b>1165 GC</b>	VT2P	115	na	<b>PASE</b>	
1259	3330,B	109	AVC,C5	IAECa IANWb IASOa	IAWCa ILECa ILNOa
				INCEa INNOB MOCEa	MONOa NENEa OHNWb
2050	VT2P	100	AC,P5V	IANOu MISOa MNSEa	NCTsa WICEb WISOa
2050 GC	VT2P	100	AC,P5V	MNWcb	
2150 GC	3110	100	AC,P2	WICEb WISOa	
<b>2345</b>	3220,B	95	C2	<b>MNSEa MNSOu WICEa</b>	
<b>2345 GC</b>	3220,B	95	C2	<b>MNWCa</b>	
2448-3220	3220	98	CM,C2	MISOa	
2448-3220 GC	3220	98	C2	WICEa	
2541	3010,A	91	C2	MNEC WICEa	
2541 GC	3010,A	91	C2	MNSOu	
2545	5122,B	95	AVC,C2	IANOu MNEC MNSOu	MNSWa MNWCa WICEa
2651 GC	3122,B	101	na	WICEb	
<b>2756 GC</b>	3000GT	106	na	MNSEb	
2843 GC	3110	93	na	MNWCa	
2847 GC	3111	97	na	WICEa	
2852 GC	3000GT	102	na	WICEb	
<b>2856</b>	3220,B	106	CM,C2,Vi	IANCa ILECa ILNOa	<b>INNOa OHNWa WISOb</b>
<b>2856 GC</b>	3220,B	106	CM,C2,Vi	<b>MNSEb</b>	
3052	5222,B	102	AVC	MNSEa MNSWa	WICEb
3053	5222,B	103	AVC,C1	IANWa MISOb MNSEb	NCTsa OHNWa WISOa
3053 GC	5222,B	103	AVC,C2	ILNOu	
3058-3120	3120	108	na	IASOa	ILNOa
<b>4054-3010 GC</b>	3010	104	AVC,C2,Vi	IANCa	



Harvest reports will identify company as shown in bold. ‡ Suffix GC = grower comparison, CK = check † See page 25 for abbreviation descriptions

Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019






Brand‡	Tech.†	RM	STrt†	Region(s) Tested
4054-5122	5122,B	104	CM,C2	ILNOu MISOb NCTSa WISOa
<b>4463</b>	VT2P	112	na	<b>DMNO</b> INCEb <b>PASE</b>
<b>4465</b>	3110,B	115	na	<b>IAECb</b> <b>IASOb</b>
<b>4565-3220</b>	3220	115	na	<b>INCEb</b>
<b>4565-3220 GC</b>	3220	115	na	NENEb
4658-3220	3220	108	na	IASOa INCEa
4757	VT2P	107	AC,P5V	IANCb NCTsb PACE
4757 GC	VT2P	107	AC,P5V	ILECa MNSEb WISOb
<b>4759</b>	3111	108	na	<b>PACE</b>
4858-3010	3010	108	CM,C1	INCEa INNOa
<b>4958-3120</b>	3120,B	108	CM,C2	IAECa ILECa ILWCa <b>OHNWa</b> PACE
<b>4958-3120 GC</b>	3120,B	108	na	ILNOa NCTsb WISOb
5062 GC	3111	112	na	NENEb
<b>5065</b>	3111	115	na	<b>KSNEb</b>
<b>5162 GC</b>	3220,B	112	na	<b>NENEb</b>
<b>6162</b>	3220,B	112	AVC,C5	IAECb ILECb <b>INNOb</b> <b>NESEa</b>
<b>6162 GC</b>	3220,B	112	AVC,C5	<b>INCEb</b> NENEb
7162	VT2P	112	na	DMNO PASE
7168	VT2P	116	na	DMNO
<b>AXIS   Axis Complete, LLC [Axis Seed]</b> <a href="http://www.axiscomplete.com">http://www.axiscomplete.com</a> 3955 Floraville Rd., Waterloo IL 62298 (618) 979-9938				
<b>60K23</b>	VT2P,B	110	AC250	<b>ILSOa</b>
<b>62A28</b>	VT2P,B	112	AC250	<b>ILSOa</b>
<b>63D28</b>	VT2P,B	112	AC250	<b>ILSOa</b>
63H27	VT2P,B	112	AC250	ILSOa
<b>BIOGENE   O'Toole Seed</b> <a href="https://otooleseed.com/">https://otooleseed.com/</a> 8132 County Road 12, Crystal ND 58222 (701) 657-2127				
BG212V2	VT2P,B	81	AC,P5V,EDC- B	RRCEa
BG510AT	3220,A,B	81	CM,C2	RRCEa
BG520V2	VT2P,B	82	AC,P2	RRCEa
<b>BURRUS   Burrus Bros. &amp; Assoc. Growers</b> <a href="http://www.burruseed.com">http://www.burruseed.com</a> 826 Arenzville Rd., Arenzville IL 62611 (877) 4-BURRUS				
<b>6G34 VT2P</b>	VT2P,B	112	BPS	MOCEa MONOa
8A12 VT2P	VT2P,B	116	BPS	MOCEb
POWER PLUS 1K12AM	AM,B	100	Lum,P1V	WISOa


Brand‡	Tech.†	RM	STrt†	Region(s) Tested
POWER PLUS 1M78AM	AM,B	103	Lum,P1V	NCTSa WISOa
POWER PLUS 3M62AM	AM,B	107	BPS	ILNOa NCTsb WISOb
<b>POWER PLUS 3V14AM</b>	AM,B	106	BPS	<b>WISOb</b>
POWER PLUS 4F71AM	AM,B	109	BPS	ILNOa MOCEa MONOa NCTsb
<b>POWER PLUS 5N78 Q</b>	QR,B	111	BPS	<b>ILNOb</b> <b>NCTsb</b>
POWER PLUS 6J92AM	AM,B	113	Lum,P1V	ILNOb
POWER PLUS 6Z43AM	AM,B	112	BPS	MOCEa MONOa
<b>CHAMPION   Champion Seed</b> <a href="http://www.championseedofowa.com">http://www.championseedofowa.com</a> PO Box 157, Ellsworth IA 50075 (888) 417-2004				
<b>64A20 VT2 PRO GC</b>	VT2P,B	114	na	<b>IAECb</b>
<b>CHANNEL   Channel Brand [Bayer CropScience]</b> <a href="http://www.channel.com">http://www.channel.com</a> 800 N. Lindbergh Blvd., St. Louis MO 63167 (800) 768-6387				
194-49DGV2PRIB	VT2P,DG,B	94	na	WICEa
199-11SXTRIB	STX,B	99	AC,P5V,EDC- EL	MNSEa WICEb WISOa
199-11SXTRIB GC	STX,B	99	na	MNWcb
199-11VT2PRIB	VT2P,B	99	na	WICEb
200-67VT2PRIB	VT2P,B	100	AC,P5V,EDC- EL	MNSEa WICEb
201-67STXRIB	STX,B	101	na	WISOa
204-25STXRIB	STX,B	104	na	NCTSa
<b>205-63STXRIB</b>	STX,B	105	AC,P5V,EDC- B	WISOb
<b>205-63STXRIB GC</b>	STX,B	105	AC,P5V,EDC- B	<b>NENEa</b>
207-42STXRIB	STX,B	107	na	NCTsb WISOb
<b>208-38VT2PRIB GC</b>	VT2P,B	108	na	IASOa
209-06STXRIB	STX,B	109	na	NCTsb
209-06STXRIB GC	STX,B	109	na	IASOa
<b>209-15STXRIB GC</b>	STX,B	109	AC,P5V,EDC- B	<b>NENEa</b>
<b>211-44STXRIB GC</b>	STX,B	111	AC,P5V,EDC- B	NENEb
<b>213-19STXRIB GC</b>	STX,B	113	AC,P5V,EDC- B	<b>NENEb</b>
<b>213-72VT2PRIB</b>	VT2P,B	113	na	<b>INCEb</b>
<b>213-93STXRIB</b>	STX,B	113	na	<b>INCEb</b>
<b>213-93STXRIB GC</b>	STX,B	113	na	IAWcb
214-78DGV2PRIB	VT2P,DG,B	114	na	INCEb
214-78DGV2PRIB GC	VT2P,DG,B	114	na	IAWcb

Harvest reports will identify company as shown in bold. ‡ Suffix GC = grower comparison, CK = check  
† See page 25 for abbreviation descriptions

Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019

Brand†	Tech.†	RM	STrt†	Region(s) Tested		
<b>CHEMGRO   Chemgro Seeds, Inc.</b> http://www.chemgro.com PO Box 218, E. Petersburg PA 17520 (800) 346-4769						
6395RDP	VT2P,B	103	AC,P2	<b>PACE</b>		
6505RDP	VT2P,B	105	AC,P2	<b>PACE</b>		
6605RDP	VT2P,B	106	AC,P2	<b>PACE</b>		
6819D5Z	5222,B	108	CM,C5,Vi	DMNO	PACE	PASE
7095RDP	VT2P,B	110	AC,P2	DMNO	PASE	
7305RDP	VT2P,B	113	AC,P2	DMNO	PASE	
7505RDP	VT2P,B	115	AC,P2	DMNO	PASE	
<b>CORNELIUS   Cornelius Seed</b> http://www.corneliusseed.com 14760 317th Ave., Bellevue IA 52031 (800) 218-1862						
7228VT2P	VT2P	112	na	IAECb	ILNOb	
C385DP	VT2P	103	na	WISOa		
C461SS	STX	106	na	NCTSa	WISOb	
C478DP	VT2P	105	CM,C2,Vi	IANCa	ILNOu	WISOb
C573DP	VT2P	108	na	NCTsb		
C575DP	VT2P	109	CM,C2,Vi	IANCb	ILNOa	ILWCa
C577SS	STX	109	na	ILNOa	ILWCa	NCTsb
C5846DP	VT2P	98	na	IANOu		
C6002SS	STX	100	na	IANOu		
C6042DP	VT2P	100	P5V	IANOu		
C6209DP	VT2P	102	na	IANCa	WISOa	
C6219SS	STX	102	AC,P5	IANWa		
C633DP	VT2P	110	CM,C2,Vi	IAECa	IANCb	IANWb
C6401SS	STX	104	P5V	IANWa	ILNOu	NCTSa
				WISOa		
C6438DP	VT2P	104	CM,C2,Vi	IANCa	IANWa	ILNOu
				NCTSa	WISOa	
C6720DP	VT2P	107	na	ILNOa		
C7004DP	VT2P	110	AC,P5V,EDC-B	IAECa	IANCb	IANWb
				ILWCa	NCTsb	
C7270DP	VT2P	112	na	IAECb	ILNOb	ILWCb
C7308SS	STX	113	na	IAECb	ILNOb	ILWCb
C7366DGGP	VT2P,DG	113	na	IAECb		
<b>DAHLMAN   Dahلمان Seed Company LLP</b> http://www.dahلمانseed.com 73504 200th Street, Dassel MN 55325 (800) 289-7333						
R45-25VT2PRIB	VT2P,B	90	na	MNEC	RRSOa	
R45-28VT2PRIB	VT2P,B	90	na	MNEC	RRSOa	
<b>R47-26VT2PRIB</b>	VT2P,B	94	na	MNEC	MNWCa	RRSOb

Brand†	Tech.†	RM	STrt†	Region(s) Tested		
R47-26VT2PRIB GC	VT2P,B	94	na	SDNEa		
R48-28VT2PRIB	VT2P,B	95	na	MNEC	MNWCa	RRSOb
R49-23VT2PRIB	VT2P,B	98	na	MNWCa		
R49-25VT2PRIB	VT2P,B	98	na	MNWCa		
R51-22VT2PRIB	VT2P,B	100	na	MNWcb		
R52-24VT2PRIB	VT2P,B	103	na	MNWcb		
<b>DAIRYLAND   Dairyland Seed Co., Inc. [Corteva Agriscience]</b> http://www.dairylandseed.com PO Box 958, West Bend WI 53095 (800) 236-0163						
DS-2350RR	RR2	83	Lum,P1V	RRCEa		
DS-2505Q	QR	85	Lum,P1V	RRCEa	RRSOa	
DS-2716Q	QR,B	87	Lum,P1V	RRCEa	RRSOa	
DS-3030AM	AM,B	90	Lum,P1V	RRCEb	RRSOa	
DS-3162Q	QR,B	91	Lum,P1V	MNEC	RRCEb	RRSOb
				SDNEa		
DS-3193AM	AM,B	91	Lum,P1V	MNEC	RRCEb	RRSOb
				SDNEa		
DS-3345AM	AM,B	93	Lum,P1V	MNEC	MNSOu	RRSOb
				SDNEa		
DS-3366Q	QR,B	93	Lum,P1V	MNEC	MNSOu	RRSOb
				SDNEa		
<b>DS-3519AM</b>	AM,B	96	Lum,P1V	MNSOu	MNWCa	WICEa
DS-3550AMRIB	AM,B	95	Lum,P5V	MNEC	MNSOu	MNWCa
				RRSOb	SDNEa	WICEa
<b>DS-3715AMRIB</b>	AM,B	97	Lum,P5V	MISOa	MNSEa	MNWCa
				SDNEb	WICEa	
DS-3750AMRIB	AM,B	97	Lum,P1V	MNSWa	MNWCa	SDNEb
				WICEa		
DS-3810Q	QR,B	98	Lum,P1V	MISOa	MNSEa	MNSWa
				MNWCa	SDNEb	SDSEa
				WICEa		
DS-4000AMXTRIB	AMXT,B	100	Lum,P1V	MISOa	MNSEa	MNSWa
				MNWcb	SDNEb	SDSEa
				WICEb		
DS-4014Q	QR,B	100	Lum,P1V	MISOa	MNSEa	MNSWa
				MNWcb	SDNEb	SDSEa
				WICEb	WISOa	
<b>DS-4018AM</b>	AM,AQ,B	101	Lum,P5V	ILNOu	MISOa	MNSEa
				MNSWa	MNWcb	NCTSa
				SDSEa	WICEb	WISOa
DS-4310AMRIB	AM,B	104	Lum,P5V	ILNOu	INNOa	MISOb
				MNSEb	MNSWb	NCTSa
				SDSEb	WISOa	
<b>DS-4440AM</b>	AM,B	104	Lum,P5V	ILNOu	INNOa	MISOb
				MNSEb	MNSWb	NCTSa
				SDSEb	WISOa	

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Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
DS-4580Q	QR,B	104	Lum,P5V	ILNOu INNOa MISOb MNSEb MNSWb NCTSa SDSEb WISOa
<b>DS-4840AM</b>	AM,B	108	Lum,P1V	<b>ILNOa INCEa INNOa</b> <b>NCTsb WISOb</b>
DS-4878AM	AM,B	108	Lum,P1V	ILNOa INCEa INNOa NCTsb WISOb
DS-4910AML	AML,B	109	Lum,P1V	ILNOa INCEa INNOa NCTsb
<b>DS-5018AM</b>	AM,B	110	Lum,P5V	<b>ILNOb INCEa INNOb</b> <b>NCTsb</b>
DS-5144Q	QR,B	111	Lum,P1V	ILNOb INCEb INNOb
DS-5210AM	AM,B	112	Lum,P1V	ILNOb INCEb INNOb
DS-5279Q	QR,B	113	Lum,P1V	ILNOb INCEb
<b>DS-5319AM</b>	AM,B	112	Lum,P1V	<b>ILNOb INCEb</b>
DS-5323AM	AM,B	114	Lum,P1V	INCEb
<b>DEKALB   DeKalb Brand [Bayer CropScience]</b> <a href="http://www.dekalb.com">http://www.dekalb.com</a> 800 N. Lindbergh Blvd., St. Louis MO 63167 (800) 768-6387				
<b>DKC35-88RIB GC</b>	VT2PB	85	na	<b>RRCEa</b>
DKC37-50RIB CK	VT2PB	87	na	RRCEa RRCEb
<b>DKC40-78RIB CK</b>	VT2PB	90	na	<b>RRSOa RRSOb</b>
<b>DKC47-54RIB CK</b>	STX,B	97	AC,P5V,EDC-EL	<b>SDNEa SDNEb</b>
<b>DKC47-54RIB GC</b>	STX,B	97	AC,P5V,EDC-EL	<b>MNSEa MNSWa MNWCa</b>
DKC47-57RIB GC	STX,B	97	AC,P5V,EDC-EL	SDSEa
DKC49-44RIB GC	STX,B	99	AC,P5V,EDC-B	IANOu SDNEb SDSEb WICEb
<b>DKC50-08RIB GC</b>	STX,B	100	ACb	<b>MNSWa</b>
DKC51-98RIB GC	STX,B	101	na	NCTSa
DKC52-18RIB GC	STX,B	102	na	WISOa
DKC52-34RIB GC	STX,B	102	AC,P5V,EDC-B	IANCa IANWa
DKC52-35RIB CK	VT2PB	102	AC,P5V,EDC-EL	MNSEa MNSEb MNSWa MNSWb
DKC53-27RIB GC	STX,B	103	na	WISOa
DKC54-36 GC	CONV	104	AC,P5V,EDC-B	SDSEb
<b>DKC54-38RIB GC</b>	STX,B	104	AC,P5V,EDC-B	<b>IANCa MNSEb</b>
DKC54-64RIB CK	STX,B	104	AC,P5V,EDC-EL	SDSEa SDSEb
DKC54-64RIB GC	STX,B	104	AC,P5V,EDC-EL	ILNOu MNSEb MNSWb
DKC54-65RIB GC	VT2PB	104	AC,P5V,EDC-EL	IANCa IANWa
<b>DKC55-53RIB GC</b>	STX,B	105	AC,P5V,EDC-EL	IANCa INCEa <b>MNSEb</b> <b>MNSWb</b> WISOb
DKC56-65RIB GC	STX,B	105	na	WISOb

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
DKC58-64RIB GC	STX,B	108	na	ILECa NCTsb PACE
DKC59-81RIB GC	STX,B	109	AC,P5V,EDC-B	IANCb ILNOa ILWCa INCEa NCTsb
DKC59-82RIB GC	VT2PB	109	na	DMNO PACE
DKC61-40RIB GC	STX,B	111	AC,P5V,EDC-B	IANCb ILSOa INCEb
DKC61-41RIB GC	VT2PB	111	na	IAECb
<b>DKC62-53RIB GC</b>	VT2PB	112	na	<b>DMNO KSNEa MOCEa</b> <b>MONOa NESEa PASE</b>
DKC63-34RIB GC	STX,B	113	na	ILECb
<b>DKC63-57RIB GC</b>	VT2PB	113	na	<b>KSNEb NESEb</b>
DKC64-87RIB GC	STX,B	114	na	ILWcb
DKC65-95RIB GC	VT2PB	115	na	MOCEb MONOb
DKC66-18RIB GC	VT2PB	116	na	KSNEb

**DURACROP | DuraCrop**  
<https://duracropseed.com/>  
1816 Hwy 163, Oskaloosa IA 52577  
(800) 373-9401



3135	VT2P	112	CM,C2,Vi	MONOa
3142	PC,E	114	AC,P5	MONOb
3148	3000GT	114	CM,C2,Vi	MONOb
3150	VT2P	115	CM,C2,Vi	MONOb

**DYNA-GRO | Dyna-Gro Seed [Nutrien Ag Solutions]**  
<http://www.dynagroseed.com>  
3005 Rocky Mountain Ave, Loveland CO 80538  
(970) 685-3300



D26VC72	VT2P	86	na	RRCEa
<b>D27VC87</b>	VT2P	87	na	<b>RRCEa</b>
D32VC41	VT2P	92	na	RRSOb
<b>D35VC35</b>	VT2P	95	na	MNSOu <b>RRSOb</b> SDNEa
<b>D35VC35 GC</b>	VT2P	95	na	MNEC
<b>D37VC64</b>	VT2P	97	na	<b>MNWCa</b>
<b>D37VC64RIB GC</b>	VT2PB	97	na	WICEa
<b>D39VC40</b>	VT2P	99	AC,P5V	MISOa <b>SDNEb</b>
D40VC41	VT2P	100	AC,P5V	MNSEa MNSWa MNWcb SDNEb SDSEa
<b>D43VC81</b>	VT2P	102	AC,P5V	IANWa <b>MISOa</b> MNSEa MNSWa MNWcb <b>SDSEa</b>
D44SS54	STX	104	AC,P5V,EDC-B	MNSEb NCTSa WISOa
D44SS54 GC	STX	104	na	PACE
D45TC55	TRE	105	AC,P5V	INNOa PACE
D47SS29	STX	106	AC,P5V	INNOa
<b>D49SS70</b>	STX	109	na	ILECa ILNOa ILWCa NCTsb <b>PACE</b>
<b>D49VC70</b>	VT2P	109	AC,P5V	<b>IAWCa</b> INCEa <b>OHNWb</b>

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Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

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Brand‡	Tech.†	RM	STrt†	Region(s) Tested
<b>D50SS48</b>	STX	110	na	<b>ILNOb</b>
D50VC78	VT2P	110	AC,P5V,EDC-B	IAECa IANWb IAWCa ILECa ILWCa INCEa NENEa
D51SS61	STX	111	na	NCTsb
D51VC41	VT2P	111	na	IASOa IAWCb ILNOb INCEb NESEa
<b>D51VC67</b>	VT2P	110	AC,P5V	<b>ILWcb</b> INNOb
D52DC82	VT2P,DG	112	AC,P5V,EDC-B	ILSOa MOCEa NENEb NESEa
<b>D52VC15</b>	VT2P	112	AC,P5V	ILSOa INCEb INNOb <b>OHNWb</b>
<b>D52VC63</b>	VT2P	112	na	<b>DMNO PASE</b>
D53VC33	VT2P	113	na	IASOb IAWCb MOCEb MONOb
D54SS34	STX	114	AC,P5V,EDC-B	ILECb ILWcb
D54VC34	VT2P	114	AC,P5V,EDC-B	IAECb IASOb IAWCb ILSOb INCEb KSNEb MOCEb MONOb NENEb NESEb
<b>D55VC80</b>	VT2P	115	na	<b>DMNO</b> ILECb <b>ILSOb</b> ILWcb <b>PASE</b>

**EBBERTS | Ebberts Field Seeds, Inc.**  
http://www.ebbertsseeds.com  
6840 N. State Rt. 48, Covington OH 45318  
(937) 473-2521



<b>6121VT2PRIB</b>	VT2P,B	111	AC 250,ln	<b>INCEb</b> <b>INNOb</b> <b>OHNWb</b>
<b>6138VT2PRIB</b>	VT2P,B	108	AC 250,ln	<b>INCEa</b> <b>INNOa</b> <b>OHNWa</b>
6416VT2P RIB	VT2P,B	106	AC 250,ln	OHNWa
6504VT2P RIB	VT2P,B	104	AC 250,ln	INNOa OHNWa
6550VT2P RIB	VT2P,B	110	AC 250,ln	INCEa INNOb OHNWb
<b>6552VT2PRIB</b>	VT2P,B	112	AC 250,ln	<b>INCEb</b> <b>INNOb</b> <b>OHNWb</b>
6883VT2PDG	VT2P,DG,B	113	AC 250,ln	INCEb INNOb OHNWb
<b>6899VT2PRIB</b>	VT2P,B	108	AC 250,ln	<b>INCEa</b> <b>INNOa</b> <b>OHNWa</b>
<b>6910VT2P RIB</b>	VT2P,B	110	AC 250,ln	<b>INCEa</b> <b>INNOb</b> <b>OHNWb</b>
9626SSX RIB	STX,B	106	AC 250,ln	INNOa OHNWa

**ENESTVEDT | Enestvedt Seed Company**  
http://www.enestvedtseeds.com  
75802 County Rd. 12, Sacred Heart MN 56285  
(320) 765-2728



<b>E539</b>	CONV	103	CM,C2,Vi	<b>MNSEb</b> <b>MNSWb</b>
E598	CONV	106	CM,C2,Vi	MNSWb
E600DP RIB	VT2P,B	100	AC,P5V	MNSWa MNWcb
<b>E612RR</b>	RR2	92	CM,MQ,C2	MNEC <b>RRSOB</b>
E640DP RIB	VT2P,B	94	AC,P5V	MNEC MNWCa
<b>E658DP RIB</b>	VT2P,B	96	AC,P2	MNSEa <b>MNSWa</b> <b>MNWCa</b>
<b>E660SS RIB</b>	STX,B	97	AC,P5V	<b>MNSWa</b> <b>MNWCa</b>

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† See page 25 for abbreviation descriptions

Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
<b>E696SS RIB</b>	STX,B	100	AC,P5V	<b>MNSEa</b> <b>MNSWa</b> <b>MNWcb</b>
<b>E699DP RIB</b>	VT2P,B	99	AC,P2	<b>MNSEa</b> <b>MNSWa</b> <b>MNWcb</b>
E850DP RIB	VT2P,B	85	AC,P2	RRCEa RRSOa

**EPLEY | Epley Bros. Hybrids, Inc.**  
None  
22494 Yale Ave., Shell Rock IA 50670  
(800) 728-6293



<b>E1040</b>	CONV	100	na	<b>SDSEa</b>
<b>E1040 GC</b>	CONV	100	na	<b>MNSWa</b>
E1213VIP3110	3110	102	na	IANWa
<b>E1800</b>	CONV	108	na	<b>IANCb</b> <b>IANWb</b>

**FEDERAL | Federal Hybrids**  
http://www.federalhybrids.com  
209 3rd St. NE, West Bend IA 50597  
(515) 887-5888



4160 VT2PRIB	VT2P,B	91	AC,P2V	SDNEa
4185 RR	RR2	91	AC,P2V	SDNEa
<b>4190 VT2PRIB</b>	VT2P,B	91	AC250	<b>SDNEa</b>
4300 VT2PRIB	VT2P,B	93	AC,P2V	MNEC MNSOu SDNEa
4400 VT2PRIB	VT2P,B	94	AC,P2V	SDNEa
<b>4580 VT2PRIB</b>	VT2P,B	95	AC,P2,MAG	IANOu <b>MNEC</b> <b>MNWCa</b> WICEa
<b>4680 VT2PRIB</b>	VT2P,B	96	AC250	MNSOu <b>SDNEb</b> WICEa
4700 STXRIB	STX,B	97	AC,P5V	MNSEa SDNEb WICEa
<b>4800 VT2PRIB</b>	VT2P,B	98	na	<b>MNWCa</b> <b>SDNEb</b>
4805 VT2PRIB	VT2P,B	98	AC,P2,MAG	IANOu
<b>4880 VT2PRIB</b>	VT2P,B	98	na	<b>MNWCa</b> WICEa
<b>4990 VT2PRIB</b>	VT2P,B	99	AC,P2,MAG	IANOu <b>MNSEa</b> <b>SDNEb</b> WICEb
<b>4999 VT2PRIB</b>	VT2P,B	99	AC,P2V	<b>SDNEb</b>
5000 VT2PRIB	VT2P,B	100	na	MNWcb
5110 STX	STX	101	AC,P5V	MNSEa MNSWa MNWcb WICEb
<b>5280 CONV</b>	CONV	101	AC,P2V	<b>MNSEa</b> <b>MNSWa</b>
<b>5280 VT2PRIB</b>	VT2P,B	102	AC,P2,MAG	IANCa IANWa <b>MNSEa</b> <b>MNWcb</b> NCTSa WICEb
5300 VT2PRIB	VT2P,B	103	na	NCTSa WISOa
5510 VT2P	VT2P	105	na	NCTSa
<b>5570 VT2PRIB</b>	VT2P,B	105	AC,P2,MAG	IANCa IANWa
5690 VT2PRIB	VT2P,B	106	AC,P2,MAG	IANCa IANWa NCTSa WISOb
5700 VT2P	VT2P	107	AC,P5V	MNSEb MNSWb
5915 VT2P	VT2P	109	P5V	IANCb
<b>6280 VT2PRIB</b>	VT2P,B	112	na	<b>IASOb</b>
<b>6290 VT2PRIB</b>	VT2P,B	112	na	IASOb

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
6400 DGV2PRIB	VT2P,DG,B	114	na	IASOb
<b>FS INVISION   FS InVision [GROWMARK, Inc.]</b> <a href="https://www.fssystem.com/Products-Services/Agriculture/FS-Seed/FS-InVISION">https://www.fssystem.com/Products-Services/Agriculture/FS-Seed/FS-InVISION</a> 1701 Towanda Avenue, Bloomington IL 61701 (309) 557-6000				
FS 4507V	VT2P	95	AC,P5V	IANOu
FS 4507V RIB	VT2P,B	95	AC,P5V	WICEa
FS 4507X	STX	95	AC,P5V	IANOu
FS 4507X RIB	STX,B	95	AC,P5V	WICEa
<b>FS 47TV1 RIB</b>	VT2P,B	97	AC,P2	<b>IANOu MIS0a WICEa</b>
<b>FS 5098X RIB</b>	STX,B	100	AC,P5V	<b>IANOu MIS0a WICEb WIS0a</b>
<b>FS 51QX1 RIB</b>	STX,B	101	AC,P5V	<b>IANCa IANWa ILNOu MIS0a NCTSa WICEb WIS0a</b>
<b>FS 53ZX1 RIB</b>	STX,B	103	AC,P5V	<b>IANCa IANWa ILNOu MIS0a NCTSa WIS0a</b>
<b>FS 5594X RIB</b>	STX,B	105	AC,P5V	<b>IAECa IANCa IANWa IAWCa ILNOu ILWCa INCEa INNOa MISOb NCTSa WISOb</b>
<b>FS 55RL1 EZR</b>	3220,B	105	AC,P2	<b>IANCa IANWa ILNOu MISOb NCTSa OHNWa</b>
FS 5704V RIB	VT2P,B	107	AC,P5V	ILNOa INCEa INNOa MISOb MONOa NCTsb OHNWa WISOb
FS 5704X	STX	107	AC,P5V	IANCb IANWb
FS 5704X RIB	STX,B	107	AC,P5V	IAECa IAWCa ILECa ILNOa ILWCa MISOb NCTsb OHNWa WISOb
FS 5892V RIB	VT2P,B	108	AC,P5V	IAECa IANCb IANWb IAWCa ILECa ILNOa ILWCa INCEa INNOa MONOa NCTsb OHNWa WISOb
<b>FS 58RL1 EZR</b>	3220,B	108	AC,P2	<b>IANCb IANWb ILECa ILNOa INCEa INNOa NCTsb OHNWa WISOb</b>
FS 5909D2A EZR	5222,A,B	109	AC,P5V	IAECa IANCb IANWb IAS0a IAWCa ILECa ILNOa ILWCa INCEa INNOb NCTsb OHNWb
<b>FS 60UV1 RIB</b>	VT2P,B	110	AC,P2	<b>ILSOa INNOb MOCEa OHNWb</b>
<b>FS 60UX1 RIB</b>	STX,B	110	AC,P5V	<b>IAECa IANCb IANWb IAS0a IAWCa ILECa ILNOb ILWCa</b>
FS 6106X RIB	STX,B	111	AC,P5V	IAECb IAS0a IAWCb ILECb ILNOb ILS0a ILWcb MOCEa OHNWb


Brand‡	Tech.†	RM	STrt†	Region(s) Tested
FS 6107T RIB	TRE,B	111	AC,P5V	IAECb IAS0a IAWCb ILNOb ILS0a INCEb INNOb MOCEa MONOa OHNWb
<b>FS 6194V RIB</b>	VT2P,B	111	AC,P5V	<b>IAS0a ILNOb ILS0a ILWcb INCEb INNOb MOCEa MONOa OHNWb</b>
<b>FS 6299L2 EZR</b>	3220,B	112	AC,P5V	ILECb <b>INNOb</b>
<b>FS 62ZV1 RIB</b>	VT2P,B	112	AC,P2	<b>ILSOa MOCEa MONOa</b>
FS 6306T RIB	TRE,B	113	AC,P5V	IAECb IAS0b ILECb ILS0b ILWcb INCEb MOCEb MONOb
FS 6395VDG RIB	VT2P,DG,B	113	AC,P5V	IAECb IAS0b IAWCb ILNOb ILWcb INCEb MOCEb MONOb
FS 6406X RIB	STX,B	114	AC,P5V	IAECb IAS0b IAWCb ILECb ILS0b ILWcb INCEb MONOb
<b>FS 6595V RIB</b>	VT2P,B	115	AC,P5V	<b>IAS0b IAWCb ILECb ILS0b MOCEb MONOb</b>
FS 6606T RIB	TRE,B	116	AC,P5V	IAS0b ILS0b MOCEb MONOb
<b>FS 67SV1 RIB</b>	VT2P,B	117	AC,P2	<b>ILSOb MOCEb</b>
<b>GOLD COUNTRY   Gold Country Seed [Bayer CropScience]</b> <a href="http://www.goldcountryseed.com">http://www.goldcountryseed.com</a> 16506 MN-15, Hutchinson MN 55350 (320) 587-1050				
102-07	CONV	102	AC	MNSEa MNSWa
102-13RSS	STX	102	AC	MNWcb
103-58RSS	STX	103	AC	MNSEb MNSWb
104-11	CONV	104	AC	MNSEb MNSWb
106-09R2P	VT2P	106	AC	MNSEb MNSWb
<b>106-96RSS</b>	STX,B	106	AC	<b>MNSEb MNSWb</b>
107-84R2P	VT2P	107	AC	MNSEb MNSWb
<b>89-59R2P</b>	VT2P,B	89	AC	<b>MNEC</b>
90-07R2P	VT2P	90	AC	MNEC
<b>90-71R2P</b>	VT2P,B	90	AC	<b>MNEC</b>
<b>92-45R2P</b>	VT2P,B	92	AC	<b>MNEC</b>
94-19 GC	CONV	94	AC	MNS0u
97-14R2P	VT2P	97	AC	MNSEa MNSWa MNWCa
97-75R2P	VT2P	97	AC	MNSEa MNSWa MNWCa
<b>98-11R2P</b>	VT2P,B	98	AC	<b>MNSEa MNSWa MNWCa</b>
99-01R2P	VT2P	99	AC	MNSEa MNSWa MNWcb
99-30R2P	VT2P	99	AC	MNWcb

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Brand‡	Tech.†	RM	STrt†	Region(s) Tested
<b>GOLDEN HARVEST   Golden Harvest</b>				
Brand [Syngenta]				
http://www.goldenharvestseeds.com				
2001 Butterfield Road – Suite 1600, Downers Grove IL 60515				
(800) 944-7333				
				
G00H12-5122-EZR	5122,B	100	AVC,C2,Vi	IANOu MISOb MNSWa MNWcb SDNEb SDSEa WICEb
G02K39-5122-EZR	5122,B	102	AVC,C2,Vi	IANCa MISOb MNSEa MNSWa MNWcb NCTSa SDSEa WICEb WISOa
G03R40-5222-EZR	5222,B	103	AVC,C2,Vi	IANCa IANWa INNOa MISOa MNSEb MNSWb NCTSa SDSEb WISOa
G04G36-3111A	3111,A	104	AVC,C2,Vi	IANWa INNOa KSNEa MISOb MNSEb MNSWb NCTSa OHNwa SDSEb WISOa
G05K08-5122A-EZR	5122,A,B	105	AVC,C2,Vi	IANWa SDSEb WISOb
G06Q68-5222-EZR	5222,B	106	AVC,C2,Vi	IANCa MNSEb MNSWb
<b>G07F23-3111</b>	3111	107	AVC,C2,Vi	<b>MISOb</b>
<b>G08D29-3120A-EZR</b>	3120,A,B	108	AVC,C5,Vi	<b>IAECa ILSOb NENEa</b> NESEa
G08D29-5122A-EZR	5122,A,B	108	AVC,C5,Vi	IANCb IANWb IAWCa ILNOa NCTsb WISOb
<b>G08M20-3120-EZR</b>	3120,B	108	AVC,C5,Vi	<b>ILECa ILNOa ILWCa</b> <b>INCEa OHNwa</b>
<b>G08R52-3220-EZR</b>	3220,B	108	AVC,C5,Vi	<b>INNOa</b>
<b>G09A86-3330-EZR</b>	3330,B	109	AVC,C5,Vi	<b>ILNOa</b>
G10D21-3330-EZR	3330,B	110	AVC,C5,Vi	IAECa IANCb IANWb IASOa IAWCa ILECa ILNOb ILSOa ILWCa INCEa INNOb KSNEa NCTsb OHNwb
G10L16-5222A-EZR	5222,A,B	110	AVC,C5,Vi	IAECa IANCb IANWb IASOa IAWCa ILECa ILNOb ILSOa ILWCa INCEa INNOb MOCEa MONOa NCTsb NENEa NESEa OHNwb
G11B63-3120A-EZR	3120,A,B	111	AVC,C5,Vi	NENEb
G11V76-5122-EZR	5122,B	111	AVC,C5,Vi	IASOa
G12S75-5122-EZR	5122,B	112	AVC,C5,Vi	IAECb IASOb IAWCb INCEb INNOb KSNEb MOCEa MONOa NENEb NESEa
G12U17-3120-EZR	3120,B	112	AVC,C5,Vi	MONOa NESEa
<b>G13H15-3120-EZR</b>	3120,B	113	AVC,C5,Vi	<b>IASOb</b> NESEb
<b>G13T41-3120-EZR</b>	3120,B	113	AVC,C5,Vi	IAECb <b>IAWcb MONOb</b> <b>NENEb NESEb</b>



Brand‡	Tech.†	RM	STrt†	Region(s) Tested
<b>G13Z50-3220-EZR</b>	3220,B	113	AVC,C5,Vi	<b>IAECb ILECb ILNOb</b> <b>ILSOb ILWcb INCEb</b>
G14N11-5222-EZR	5222,B	114	AVC,C5,Vi	IAECb ILECb ILSOb ILWcb INCEb MOCEb MONOb
G15J91-3220-EZR	3220,B	115	AVC,C5,Vi	IASOb IAWCb ILSOb ILWcb KSNEb MOCEb MONOb NESEb
G15L32-5222-EZR	5222,B	115	AVC,C5,Vi	ILECb
<b>G84J92-3120A-EZR</b>	3120,A,B	86	AVC,C2,Vi	MNEC <b>RRCEa</b> RRSOa
<b>G85Z56-3220-EZR</b>	3220,B	85	AVC,C2,Vi	<b>RRCEa</b> <b>RRSOa</b>
<b>G89A09-3120-EZR</b>	3120,B	89	AVC,C2,Vi	<b>RRCEb</b> <b>RRSOa</b>
G90Y04-5222A-EZR	5222,A,B	92	AVC,C2,Vi	MNEC RRCEb SDNEa
<b>G91V51-3110A</b>	3110,A	91	AVC,C2,Vi	<b>MNEC</b> RRCEb <b>RRSOb</b> <b>SDNEa</b>
<b>G95D32-3220-EZR</b>	3220,B	95	AVC,C2,Vi	<b>WICEa</b>
G95M41-5122-EZR	5122,B	95	AVC,C2,Vi	IANOu MNEC MNSOu MNWCa WICEa
G96R61-5222-EZR	5222,B	96	AVC,C2,Vi	MNEC MNSOu MNWCa RRSOb SDNEb WICEa
G99E68-5122-EZR	5122,B	99	AVC,C2,Vi	IANOu MISOb MNSEa MNSWa SDNEb SDSEa WICEb WISOa
<b>GREAT HEART   Great Heart Seed</b>				
http://www.greathartseed.com				
220 W. Washington St., Paris IL 61944				
(877) 243-2071				
				
HT-6524VT2P	VT2P,B	105	na	ILNOu INNOa
HT-6560VT2P	VT2P,B	105	na	ILNOu INNOa
HT-6948VT2P	VT2P,B	109	na	ILECa ILNOa ILWCa INCEa INNOb
<b>HT-7003VT2P</b>	VT2P,B	110	na	<b>ILECa</b> <b>ILWCa</b>
HT-7105DGV2P	VT2P,DG,B	111	na	ILSOa ILWcb
<b>HT-7123VT2P</b>	VT2P,B	111	na	<b>ILECb</b> ILNOb <b>ILSOa</b> INNOb
HT-7148TRE	TRE,B	111	na	ILSOa
HT-7240DGV2P	VT2P,DG,B	112	na	ILECb ILNOb
<b>HT-7256DGV2P</b>	VT2P,DG,B	112	na	<b>ILECb</b> <b>ILSOa</b> <b>ILWcb</b> INCEb MOCEa
HT-7275SS	STX	112	na	ILECb ILSOa ILWcb INCEb
<b>HT-7302VT2P</b>	VT2P,B	113	na	<b>ILECb</b> INCEb <b>MOCEb</b>
HT-7337VT2P	VT2P,B	113	na	ILSOb ILWcb
<b>HT-7425DGV2P</b>	VT2P,DG,B	114	na	DMNO <b>ILSOb</b>
HT-7462VT2P	VT2P,B	114	na	DMNO
HT-7486SSRIB	STX,B	114	na	INCEb

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† See page 25 for abbreviation descriptions

Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019




Brand‡	Tech.†	RM	STrt†	Region(s) Tested
<b>GREEN VALLEY   Green Valley Seed, LLC</b> <a href="http://www.gvseed.com">http://www.gvseed.com</a> 121 W. College, Kahoka MO 63445 (800) 748-7943				
				
8102	VT2P,B	111	na	ILWcb MON0a
8282	VT2P,B	112	na	ILWcb MON0a
8392	VT2P,B	113	na	ILWcb MON0b
<b>8472</b>	VT2P,B	114	na	ILWcb <b>MON0b</b>
<b>HEFTY   Hefty Seed Company</b> <a href="http://www.heftyseed.com">http://www.heftyseed.com</a> 47504 252nd St., Baltic SD 57003 (866) 769-7200				
				
<b>H3122VT2PRIB</b>	VT2P,B	81	HC	<b>RRCEa</b>
<b>H3322VT2PRIB</b>	VT2P,B	83	HC	<b>RRCEa</b>
H3442VT2P	VT2P	84	HC	RRCEa RRS0a
<b>H3622VT2PRIB</b>	VT2P,B	86	HC	RRCEb <b>RRS0a</b>
<b>H3632VT2P</b>	VT2P	86	HC	<b>RRCEa</b>
H3632VT2PRIB	VT2P,B	86	HC	MNEC RRS0a
<b>H3712VT2PRIB</b>	VT2P,B	87	HC	<b>RRCEa</b> RRS0a
H3902VT2PRIB	VT2P,B	89	HC	RRCEb
H4032VT2PRIB	VT2P,B	90	HC	MNEC RRCEb RRS0a
H4102VT2PRIB	VT2P,B	91	HC	RRS0b SDNEa
H4132VT2PRIB	VT2P,B	91	HC	MNEC RRCEb RRS0b SDNEa
H4144SS	STX	91	HC	MNEC RRCEb
<b>H4322VT2PRIB</b>	VT2P,B	93	HC	MNEC MNS0u <b>MNWCa</b> <b>RRS0b SDNEa WICEa</b>
H4324SSRIB	STX,B	93	HC	MNEC MNS0u RRS0b
H4332VT2PRIB	VT2P,B	93	HC	MNS0u <b>MNWCa</b> RRS0b SDNEa WICEa
<b>H4522VT2PRIB</b>	VT2P,B	95	HC	MNS0u <b>SDNEa</b>
H4542VT2P	VT2P	95	HC	MNEC MNS0u WICEa
<b>H4612VT2PRIB</b>	VT2P,B	96	HC	IAN0u MNS0u <b>SDNEb</b> <b>WICEa</b>
H4732VT2PRIB	VT2P,B	96	HC	IAN0u MNS0u <b>MNWCa</b> SDNEb WICEa
H4734SSRIB	STX,B	97	HC	IAN0u MNSEa MNSWa MNWCa
H4842VT2P	VT2P	98	HC	IAN0u MNSEa MNSWa MNWCa SDNEb SDSEa
<b>H4922VT2PRIB</b>	VT2P,B	99	HC	IAN0u <b>MNSEa MNSWa</b> <b>MNWcb SDSEa</b> WICEb <b>WISOa</b>
<b>H4933VT2PDGRIB</b>	VT2P,DG,B	99	HC	IAN0u MNSEa <b>MNWcb</b> <b>SDNEb SDSEa</b> WICEb <b>WISOa</b>


Brand‡	Tech.†	RM	STrt†	Region(s) Tested
<b>H5003VT2PDGRIB</b>	VT2P,DG,B	100	HC	IAN0u ILNOu MNWcb NCTSa SDNEb WICEb
<b>H5132VT2P</b>	VT2P	101	HC	<b>IANCa IANWa MNSEa</b> <b>MNSWa SDSEa</b>
H5144SS	STX	101	HC	IANWa ILNOu MNSWa MNWcb NCTSa WICEb WISOa
<b>H5212VT2PRIB</b>	VT2P,B	102	HC	IANCa <b>MNWcb</b> NCTSa <b>SDSEa</b> WICEb
H5214SSRIB	STX,B	102	HC	IANCa ILNOu
H5432VT2PRIB	VT2P,B	104	HC	IANCa IANWa ILNOu MNSEb MNSWb NCTSa SDSEb WISOa
H5442VT2P	VT2P	104	HC	ILNOu MNSWb SDSEb
H5444SS	STX	104	HC	IANWa ILNOu MNSEb SDSEb WISOa
<b>H5522VT2PRIB</b>	VT2P,B	105	HC	<b>IANCa</b> ILNOu ILWCa <b>MNSEb MNSWb</b> NENEa <b>SDSEb</b> WISOb
<b>H5524SSRIB</b>	STX,B	105	HC	ILWCa MNSEb MNSWb NCTSa WISOb
<b>H5624SSRIB</b>	STX,B	106	HC	IANWa ILECa <b>ILNOa</b> ILWCa MNSEb MNSWb NENEa <b>SDSEb</b> WISOb
<b>H5812VT2PRIB</b>	VT2P,B	108	HC	<b>IANCb IANWb</b> ILECa ILNOa NCTsb <b>NENEa</b> WISOb
H5832VT2PRIB	VT2P,B	108	HC	IANCb IANWb ILECa ILNOa ILWCa NCTsb NENEa NESEa WISOb
H5944SS	STX	109	HC	IANCb IANWb ILECa ILNOa NCTsb NESEa
<b>H6024SSRIB</b>	STX,B	110	HC	IANCb IANWb <b>NENEa</b>
H6132VT2PRIB	VT2P,B	111	HC	ILECb
H6134SSRIB	STX,B	111	HC	ILECb ILNOb NESEa
H6145SS	STX	111	HC	NENEb
<b>H6212VT2PRIB</b>	VT2P,B	112	HC	ILNOb <b>NENEb</b>
H6214SSRIB	STX,B	112	HC	ILNOb ILWcb NENEb NESEa
H6244SS	STX	112	HC	ILECb ILNOb ILWcb NENEb NESEa
<b>H6332VT2PRIB</b>	VT2P,B	113	HC	<b>ILNOb</b> ILSob <b>NENEb</b> <b>NESEb</b>
H6524SSRIB	STX,B	115	HC	ILECb ILSob ILWcb NESEb
H6525TRERIB	TRE,B	115	HC	ILECb ILSob ILWcb
<b>H6525VT2PRIB</b>	VT2P,B	115	HC	NESEb
H6532VT2PRIB	VT2P,B	115	HC	ILSOB ILWcb NESEb
<b>H6714SSRIB</b>	STX,B	117	HC	<b>ILSOB</b> <b>NESEb</b>

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† See page 25 for abbreviation descriptions

Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
<b>HEINE   Heine Hybrid Seed Corn</b> <a href="http://www.heineseeds.com">http://www.heineseeds.com</a> 1014 E. 320th St., Vermillion SD 57069 (605) 677-8263				
				
6175VT2P	VT2P	93	AC,P5V,EDC- B	SDNEa
6200	VT2P,B	95	AC250	SDNEa
6210	VT2P	95	AC,P5V	SDNEa
<b>6230</b>	VT2P,B	95	AC,P2	<b>SDNEa</b>
6360VT2P	VT2P	97	AC,P5V,EDC- EL	SDNEb
6450	VT2P	95	AC,P5V,EDC- B	SDNEa
6500	VT2P	98	AC,P2	SDNEb
6500VT2PRIB	VT2P,B	98	AC,P2	MNSWa SDSEa
<b>6550VT2P</b>	VT2P	99	AC,P5V,EDC- EL	<b>MNSWa SDNEb SDSEa</b>
6575	VT2P	99	AC,P5V,EDC- EL	MNSWa SDNEb
7000STXRIB	STX,B	100	P5V	SDSEa
<b>7010</b>	VT2P	100	AC,P5V,EDC- B	<b>MNSWa SDNEb SDSEa</b>
7200	VT2P	102	AC,P5V	MNSWa SDSEa
740	VT2P,B	103	AC,P2	MNSWb SDSEb
7450	VT2P	104	AC,P5V,EDC- EL	MNSWb SDSEb
<b>7550</b>	STX	106	AC,P5V,EDC- EL	<b>MNSWb SDSEb</b>
7570	STX	105	AC,P5V,EDC- EL	MNSWb SDSEb
7700VT2PRIB	VT2P,B	107	AC,P2	NENEa
7710	VT2P	107	AC,P2	MNSWb NENEa SDSEb
795	VT2P,B	108	AC,P2	NENEa
7950	STX	109	AC,P5V,EDC- EL	NENEa
8185	TRE	111	AC,P5V,EDC- EL	NENEb
8220VT2PRIB	VT2P,B	110	AC,P2	NENEa
831VT2PRIB	VT2P,B	112	AC,P2	NENEb
8350	TRE	113	AC,P5V,EDC- EL	NENEb
8500VT2PDGRIB	VT2P,DG,B	113	AC,P2	NENEb
8575	VT2P,DG	114	AC,P5V,EDC- B	NENEb


<b>HI FIDELITY GENETICS   Hi Fidelity Genetics</b>				
<a href="https://hifidelitygenetics.com/">https://hifidelitygenetics.com/</a> 326 W Geer St., Durham NC 27701 (515) HFG-SEED				
				
EXP2025	CONV	106	AC,P5V	IANCa IANWa
HFG0921	CONV	92	AC,P5V	MNSOu
HFG0951	CONV	95	AC,P5V	IANOu MNSOu
HFG1001	CONV	100	AC,P5	IANOu MNSEa MNSWa SDSEa

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Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
HFG1041	CONV	104	AC,P2	IANCa IANWa
HFG1071	CONV	107	AC,P5	IANCb IANWb MNSEb MNSWb SDSEb
HFG1081	CONV	108	AC,P2	IANCb IANWb
HFG1092	CONV	109	AC,P5V	IANCb IANWb

<b>HOEGEMEYER   Hoegemeyer Hybrids [Corteva Agriscience]</b>				
<a href="http://www.therightseed.com">http://www.therightseed.com</a> 1755 Hoegemeyer Rd., Hooper NE 68031 (800) 245-4631				
				

<b>7159Q</b>	QR,B	101	Lum,P5V	<b>IANWa</b>
<b>7209AM</b>	AM,B	102	Lum,P5V	<b>IANWa</b>
<b>7402AM</b>	AM,B	104	Lum,P5V	<b>IANWa</b>
7869AM	AM,B	108	Lum,P1V	IANWb IASOa IAWCa
<b>7955AML</b>	AML,B	109	Lum,P5V	IASOa <b>KSNEa NENEa</b> <b>NESEa</b>
<b>7955AML GC</b>	AML,B	109	Lum,P5V	MONOa
<b>7990Q</b>	QR,B	109	Lum,P5V	<b>IAWCa NENEa</b>
8009YHR	AM	110	Lum,P1V	IANWb IAWCa
8084AM	AM,B	110	Lum,P1V	IANWb IAWCa NENEa
8188Q	QR,B	111	Lum,P1V	IAWcb NENEb
8233AM	AM,AQ,B	112	Lum,P1V	IASOb KSNEa NESEa
8233AM GC	AM,AQ,B	112	Lum,P1V	MONOa
8235Q	QR,B	112	Lum,P1V	IAWcb NENEb
8268Q	QR,B	112	Lum,P1V	NENEb
8268Q GC	QR,B	112	Lum,P1V	MONOa
<b>8382AM</b>	AM,B	113	Lum,P5V	<b>IASOb</b>
<b>8490AM</b>	AM,AQ,B	114	Lum,P5V	IASOb <b>KSNEb NESEb</b>
<b>8490AM GC</b>	AM,AQ,B	114	Lum,P5V	MONOb
<b>8511AML</b>	AML,B	115	Lum,P5V	<b>NESEb</b>
<b>8531Q</b>	QR,B	115	Lum,P5V	<b>NENEb</b> NESEb
8750AML	AML,B	117	Lum,P5V	KSNEb NESEb

<b>HUBNER   Hubner Seed [Bayer CropScience]</b>				
<a href="http://www.hubnerseed.com">http://www.hubnerseed.com</a> 10280 W. State Rd. 28, West Lebanon IN 47991 (800) 328-4428				
				

H05G716	VT2P,DG	105	AC,P5V	PACE
H09G056	VT2P,DG	109	AC,P5V	DMNO
<b>H4390RC2P</b>	VT2P,B	108	AC,P5V	<b>DMNO</b>
<b>H4692RC2P</b>	VT2P,B	112	AC,P5V	<b>DMNO</b>
<b>H4763RC2P</b>	VT2P,B	115	AC,P5V	<b>DMNO</b>
H4828RC2P	VT2P	116	AC,P5V	DMNO
<b>H4890RC2P</b>	VT2P,B	117	AC,P5V	<b>DMNO</b>
<b>H6225RCSS</b>	STX,B	102	AC,P5V	<b>PACE</b>

Brand‡	Tech.†	RM	STrt†	Region(s) Tested	
<b>H6287RCSS</b>	STX,B	104	AC,P5V	<b>PACE</b>	<b>PASE</b>
<b>H6390RCSS</b>	STX,B	108	AC,P5V	<b>PACE</b>	<b>PASE</b>
H6456RCSS	STX	109	AC,P5V	PASE	
<b>H6663RCSS</b>	STX,B	113	AC,P5V	<b>PASE</b>	
H6692RCSS	STX	112	AC,P5V	PASE	
<b>H6763RCSS</b>	STX,B	115	AC,P5V	<b>PASE</b>	
<b>INTEGRA   Integra Fortified Seed [Wilbur-Ellis]</b> <a href="http://www.integraseed.com">http://www.integraseed.com</a> 2219 229th Place, Ames IA 50014 (515) 292-1300					
<b>3282 VT2PRIB</b>	VT2P,B	82	na	<b>RRCEa</b>	
3431 VT2P	VT2P	84	na	RRCEa	
<b>3537 VT2PRIB</b>	VT2P,B	85	na	<b>RRCEa</b>	
<b>3629 VT2PRIB</b>	VT2P,B	86	na	<b>RRCEa</b>	<b>RRSOa</b>
<b>3718 VT2PRIB</b>	VT2P,B	87	na	<b>RRCEa</b>	<b>RRSOa</b>
<b>3839 VT2PRIB</b>	VT2P,B	88	na	<b>RRCEb</b>	<b>RRSOa</b>
4041 VT2P	VT2P	90	SU,St	RRCEb	RRSOa SDNEa
<b>4119 VT2PRIB</b>	VT2P,B	91	na	RRCEb	<b>RRSOb</b> <b>SDNEa</b>
<b>4119 VT2PRIB GC</b>	VT2P,B	91	na	MNEC	
4311 VT2P	VT2P	93	na	MNWCa	RRSOb SDNEa WICEa
<b>4509 VT2PRIB</b>	VT2P,B	95	na	MNWCa	<b>RRSOb</b> <b>SDNEa</b> <b>WICEa</b>
4601 VT2P	VT2P	96	na	WICEa	
<b>4782 VT2PRIB</b>	VT2P,B	97	AC,P2,St,SU	MNSWa	MNWCa <b>SDNEb</b> <b>WICEa</b>
4888 VT2PRIB	VT2P,B	98	AC,P2,St,SU	MNSWa	MNWCa SDNEb SDSEa WICEa
<b>5081 DGV2PRIB</b>	VT2P,DG,B	100	AC,P2,St,SU	IANCa	IANWa MNSWa <b>MNWCb</b> <b>SDNEb</b> <b>SDSEa</b> <b>WICEb</b> <b>WISOa</b>
5280 VT2PRIB	VT2P,B	102	AC,P2,St,SU	IANCa	IANWa MNSWa <b>MNWCb</b> OHNWa SDSEa WICEb WISOa
5351 5122-EZ	5122,B	103	AVC,C2,St,SU	IANCa	IANWa MNSWb OHNWa SDSEb WISOa
5529 VT2PRIB	VT2P,B	105	AC,P2,St,SU	IAECa	IANCa IANWa IAWCa ILECa ILWCa MNSWb NENEa OHNWa SDSEb WISOb
<b>5719 VT2PRIB</b>	VT2P,B	107	AC,P2,St,SU	<b>IAECa</b>	<b>IANCb</b> <b>IANWb</b> <b>IASOa</b> <b>IAWCa</b> <b>ILECa</b> <b>ILNOa</b> <b>ILWCa</b> <b>KSNEa</b> <b>MNSWb</b> <b>NESEa</b> <b>OHNWa</b> <b>SDSEb</b> <b>WISOb</b>
<b>5770 STX</b>	STX	107	AC,P5V,St,SU	MNSWb	



Brand‡	Tech.†	RM	STrt†	Region(s) Tested		
5770 STXRIB	STX,B	107	AC,P5V,St,SU	IAECa	IANCb	IANWb
				IAWCa	ILECa	ILNOa
				ILWCa	NENEa	SDSEb
				WISOb		
<b>5939 STXRIB</b>	STX,B	109	AC,P5V,St,SU	<b>IAECa</b>	<b>IANCb</b>	<b>IANWb</b>
				<b>IASOa</b>	<b>IAWCa</b>	<b>ILECa</b>
				<b>ILNOa</b>	<b>ILWCa</b>	<b>OHNWb</b>
6061 VT2PRIB	VT2P	110	AC,P5,St,SU	IAECa	IANCb	IANWb
				IASOa	IAWCa	ILECa
				ILNOb	ILWCa	KSNEa
				NENEa	NESEa	
6181 3010A	3010,A	111	CM,C2,St,SU	IAECb	IASOa	IAWcb
				KSNEa	NENEb	NESEa
6284 VT2PRIB	VT2P,B	112	AC,P2,St,SU	IAECb	IASOb	IAWcb
				ILECb	ILNOb	ILWcb
				KSNEa	NENEb	NESEa
				OHNWb		
6410 VT2PRIB	VT2P,B	114	AC,P5V,St,SU	IAECb	IASOb	IAWcb
				ILECb	ILWcb	KSNEb
				NENEb	NESEb	
6533 VT2PRIB	VT2P,B	115	na	IAECb	IASOb	IAWcb
				ILECb	ILWcb	KSNEb
<b>6588 VT2PRIB</b>	VT2P,B	115	na	IAECb	IASOb	IAWcb
				ILECb	ILWcb	<b>KSNEb</b>
				<b>NESEb</b>		
6695 VT2PRIB	VT2P	116	na	IASOb	KSNEb	NESEb
<b>JUNG   Jung Seed Genetics [Bayer]</b> CropScience] <a href="http://www.jungseedgenetics.com">http://www.jungseedgenetics.com</a> 16506 Highway 15 North, Hutchinson MN 55350 (800) 242-1855						
47DP411	VT2P,B	97	AC,P5V,EDC-EL	WICEa		
<b>47DP429</b>	VT2P,B	97	AC,P5V,EDC-EL	<b>WICEa</b>		
<b>48DP420</b>	VT2P,B	98	AC,P5V,EDC-EL	<b>WICEa</b>		
49DP441	VT2P,B	99	AC,P5V,EDC-EL	WICEb		
51SS500	STX,B	101	AC,P5V,EDC-EL	WICEb		
52SS501	STX,B	102	AC,P5V,EDC-EL	WICEb	WISOa	
53SS521	STX,B	103	AC,P5V,EDC-EL	WISOa		
<b>54SS528</b>	STX,B	104	AC,P5V,EDC-EL	<b>WISOa</b>		
55DD520	VT2P,DG,B	105	AC,P5V,EDC-EL	NCTSa	WISOb	
56SS531	STX,B	106	AC,P5V,EDC-EL	NCTSa	WISOb	
<b>56SS538</b>	STX,B	106	AC,P5V,EDC-EL	NCTSa	<b>WISOb</b>	
<b>57SS530</b>	STX,B	107	AC,P5V,EDC-EL	<b>NCTsb</b>		
<b>58SS529</b>	STX,B	108	AC,P5V,EDC-EL	<b>NCTsb</b>		
59SS581	STX,B	109	AC,P5V,EDC-EL	NCTsb		


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Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019



Brand‡	Tech.†	RM	STrt†	Region(s) Tested	
<b>KRUGER   Kruger Seeds [Bayer CropScience]</b> http://www.krugerseed.com 33730 160th St., Cedar Falls IA 50613 (800) 772-2721					
					
K0358SS	STX,B	103	AC,PV5,B360	IANCa	IANWa
<b>K0518DD</b>	VT2P,DG,B	105	AC,P5,B360	<b>IANCa</b>	<b>IANWa</b>
K0626DP	VT2P,B	106	AC,P5,B360	IANCa	IANWa
K0655SS	STX,B	106	AC,PV5,B360	IANCa	IANWa
K0708DT	TRE,B	107	AC,PV5,B360	IAECa IAWCa	IANCb IANWb
<b>K0807SS</b>	STX,B	108	AC,PV5,B360	<b>IAECa</b> <b>IASOa</b>	<b>IANCb</b> <b>IAWCa</b>
<b>K0915DD</b>	VT2P,DG,B	109	AC,P5,B360	<b>IAECa</b> <b>IASOa</b>	<b>IANCb</b> <b>IANWb</b>
<b>K0917SS</b>	STX,B	109	AC,PV5,B360	<b>IAECa</b> <b>IASOa</b>	<b>IANCb</b> <b>IANWb</b>
<b>K1005DP</b>	VT2P,B	110	AC,P2,B360	<b>IAECa</b> <b>IASOa</b>	<b>IANCb</b> <b>IANWb</b>
<b>K1114SS</b>	STX,B	111	AC,PV5,B360	<b>IAECb</b>	<b>IASOa</b> <b>IAWcb</b>
<b>K1204SS</b>	STX,B	112	AC,PV5,B360	<b>IAECb</b>	<b>IASOb</b> <b>IAWcb</b>
K1237DT	TRE,B	112	AC,P5,B360	IAECb	IASOb IAWcb
K1501DP	VT2P,B	115	AC,P2,B360	IAECb	IASOb IAWcb
K1541SS	STX,B	115	AC,PV5,B360	IASOb	
<b>K1611DP</b>	VT2P,B	116	AC,P5,B360	<b>IASOb</b>	
<b>K4R-9111</b>	STX,B	111	AC,PV5,B360	<b>IAECb</b>	<b>IAWcb</b>
<b>K4R-9706</b>	STX,B	106	AC,PV5,B360	<b>IANCa</b>	<b>IANWa</b>
K9701SS	STX,B	97	AC,PV5,B360	IANOu	
K9915DP	VT2P,B	99	AC,P5,B360	IANOu	
<b>LATHAM   Latham Hi-Tech Seeds</b> http://www.lathamseeds.com 131 180th St., Alexander IA 50420 (877) 465-2842					
					
LH 2977 VT2P RIB	VT2P,B	79	AC250	RRCEa	
<b>LH 3035 VT2P RIB</b>	VT2P,B	80	AC250	<b>RRCEa</b>	
LH 3117 VT2P RIB	VT2P,B	81	AC250	RRCEa	
<b>LH 3325 VT2P RIB</b>	VT2P,B	83	AC250	<b>RRCEa</b>	
<b>LH 3695 VT2P RIB</b>	VT2P,B	86	AC250	MNEC	<b>RRCEa</b> <b>RRSOa</b>
<b>LH 3827 VT2P RIB</b>	VT2P,B	88	AC250	<b>MNEC</b>	<b>RRCEb</b> <b>RRSOa</b>
<b>LH 3937 VT2P RIB</b>	VT2P,B	89	AC250	<b>MNEC</b>	<b>RRCEb</b> <b>RRSOa</b>
LH 4242 VT2P RIB	VT2P,B	92	AC250	RRCEb	RRSOb SDNEa
<b>LH 4375 VT2P RIB</b>	VT2P,B	93	AC250	<b>MNEC</b> <b>RRSOb</b>	MNSOu <b>SDNEa</b> <b>WICEa</b>
<b>LH 4454 VT2P RIB</b>	VT2P,B	94	AC250	MNSOu <b>RRSOb</b>	<b>SDNEa</b> <b>WICEa</b>
<b>LH 4517 VT2P RIB</b>	VT2P,B	95	AC250	<b>IANOu</b> <b>MNEC</b> <b>MNSOu</b> <b>MNWCa</b> <b>RRSOb</b> <b>SDNEa</b> <b>WICEa</b>	

Brand‡	Tech.†	RM	STrt†	Region(s) Tested	
<b>LH 4657 VT2P RIB</b>	VT2P,B	96	AC250	IANOu	MNSOu <b>MNWCa</b> <b>SDNEb</b> <b>WICEa</b>
LH 4669 SS RIB	STX,B	96	AC,P5V	IANOu	MNSOu SDNEb WICEa
<b>LH 4937 VT2P RIB</b>	VT2P,B	99	AC250	<b>IANOu</b>	<b>MNSEa</b> <b>MNSWa</b> <b>MNWCb</b> <b>SDNEb</b> <b>WICEb</b> WISOa
LH 4989 SS RIB	STX,B	99	AC,P5V	IANOu	MNSEa MNSWa MNWCb SDNEb SDSEa WICEb WISOa
<b>LH 5025 VT2PDG RIB</b>	VT2P,DG,B	100	AC250		<b>MNWCb</b> <b>WICEb</b>
LH 5047 VT2P RIB	VT2P,B	100	AC250	IANOu	MNSEa MNSWa SDSEa WICEb WISOa
LH 5049 SS RIB	STX,B	100	AC,P5V		MNWCb SDSEa
<b>LH 5077 VT2P RIB</b>	VT2P,B	100	AC250		<b>MNSEa</b> <b>MNSWa</b> <b>SDSEa</b> <b>WISOa</b>
<b>LH 5377 VT2P RIB</b>	VT2P,B	103	AC250	<b>IANCa</b>	IANWa <b>MNSEb</b> <b>MNSWb</b> NCTSa SDSEb
LH 5389 SS RIB	STX,B	103	AC,P5V	IANCa	IANWa MNSEb MNSWb NCTSa SDSEb
<b>LH 5487 VT2P RIB</b>	VT2P,B	104	AC250	<b>IANCa</b>	<b>NCTSa</b> <b>SDSEb</b>
<b>LH 5517 VT2P RIB</b>	VT2P,B	105	AC250	<b>IANWa</b>	<b>IAWCa</b> <b>MNSEb</b> <b>MNSWb</b> NCTSa <b>SDSEb</b> WISOb
<b>LH 5635 VT2P RIB</b>	VT2P,B	106	AC250	<b>IANCa</b>	<b>IANWa</b> NENEa <b>SDSEb</b> <b>WISOb</b>
<b>LH 5725 VT2P RIB</b>	VT2P,B	107	AC250	<b>IAECa</b>	<b>IANCb</b> <b>IANWb</b> <b>IASOa</b> <b>IAWCa</b> MNSEb MNSWb NENEa <b>WISOb</b>
LH 5739 SS RIB	STX,B	107	AC,P5V	IANCb	IANWb MNSEb MNSWb WISOb
<b>LH 5742 RR</b>	RR2	107	AC250	IANCb	IAWCa NENEa <b>WISOb</b>
<b>LH 5769 SS RIB</b>	STX,B	107	AC,P5V	<b>IAECa</b>	<b>IANCb</b> <b>IANWb</b> <b>IAWCa</b>
<b>LH 5847 VT2P RIB</b>	VT2P,B	108	AC250	<b>IAECa</b>	<b>IANCb</b> <b>IANWb</b> <b>IAWCa</b> NENEa
<b>LH 5965 VT2P RIB</b>	VT2P,B	109	AC250	<b>IAECa</b>	<b>IANWb</b> NENEa
LH 6149 SS RIB	STX,B	111	AC,P5V	IAECb	IAWcb NENEb
<b>LH 6285 VT2P RIB</b>	VT2P	112	AC250	<b>IAECb</b>	<b>IAWcb</b> NENEb
<b>LH 6317 VT2PDG RIB</b>	VT2P,DG,B	113	AC250	IAECb	IAWcb NENEb
<b>LH 6477 VT2P RIB</b>	VT2P,B	114	AC250	<b>IAECb</b>	<b>IAWcb</b> NENEb
LR 6529 SS RIB	STX,B	115	AC,P5V	IAECb	IAWcb
<b>LEWIS   Lewis Hybrids [Bayer CropScience]</b> http://www.lewishybrids.com 530 W. Maple Ave., Ursa IL 62376 (217) 964-2131					
					
<b>07DP700</b>	VT2P,B	107	na	ILWCa	MOCEa
07DT081	CONV	107	na	ILWCa	KSNEa MON0a

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† See page 25 for abbreviation descriptions

Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
<b>08DP739</b>	VT2P,B	108	na	ILWCa <b>KSNEa</b> MOCEa <b>MONOa</b>
<b>09DD740</b>	VT2P,DG,B	109	na	ILWCa <b>KSNEa</b> MOCEa <b>MONOa</b>
<b>10DP719</b>	VT2P,B	110	na	ILWCa <b>KSNEa</b> MOCEa <b>MONOa</b>
<b>11DP768</b>	VT2P,B	111	na	ILWCb
12DT371	CONV	112	na	ILWCb KSNEa MOCEa MONOa
<b>14DD849</b>	VT2P,DG,B	114	na	ILWCb <b>KSNEb</b> MOCEb <b>MONOb</b>
<b>15DP899</b>	VT2P,B	115	na	ILWCb <b>KSNEb</b> MOCEb <b>MONOb</b>
15DT890	CONV	115	na	KSNEb MOCEb MONOb
<b>16DP850</b>	VT2P,B	116	na	ILWCb <b>KSNEb</b> MOCEb <b>MONOb</b>
<b>16DP887</b>	VT2P,B	116	na	<b>KSNEb</b> MOCEb MONOb
<b>LG SEEDS   LG Seeds [AgReliant Genetics, LLC]</b> <a href="http://www.lgseeds.com">http://www.lgseeds.com</a> 22827 Shissler Rd., Elmwood IL 61529 (800) 752-6847				
LG59C72VT2PRIB GC	VT2P,B	109	na	IAECa
<b>LOCAL SEED   Local Seed Company, LLC</b> <a href="http://www.localseed.com">http://www.localseed.com</a> 802 Rozelle St., Memphis TN 38104 (901) 260-6000				
LC0297 SXXRIB	STX,B	102	RA	INNOa MISOb OHNWa PACE
LC0488 VT2PRIB	VT2P,B	104	RA	INNOa MISOb OHNWa PACE
LC0607 TCRIB	TRE,B	106	RA	INCEa INNOa MISOb OHNWa PACE
LC0708 VT2PRIB	VT2P,B	107	RA	DMNO PASE
LC0908 VT2PRIB	VT2P,B	110	RA	INCEa
LC0999 VT2PRIB	VT2P,B	109	RA	INCEa INNOb OHNWb PACE PASE
LC1009 VT2PRIB	VT2P,B	110	RA	DMNO INCEa INNOb OHNWb PASE
LC1108 TCRIB	TRE,B	111	RA	INNOb OHNWb
LC1207 TCRIB	TRE,B	111	RA	INCEb INNOb OHNWb
<b>LC1289 VT2PRIB</b>	VT2P,B	112	RA	<b>DMNO</b> INCEb INNOb <b>OHNWb PASE</b>
LC1398 VT2PRIB	VT2P,B	113	RA	DMNO INCEb PASE
<b>LC1488 VT2PRIB</b>	VT2P,B	114	RA	<b>DMNO</b> INCEb <b>PASE</b>
LC1497 DGVT2P	VT2P,DG,B	114	RA	DMNO INCEb PASE
<b>LC1577 VT2PRIB</b>	VT2P,B	115	RA	<b>DMNO</b>
<b>LC9888 VT2PRIB</b>	VT2P,B	98	RA	<b>MISOa</b>

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
<b>M &amp; W SEEDS   M &amp; W Seeds</b> <a href="http://www.mwseeds.com">http://www.mwseeds.com</a> 8443 Wilcox Rd., Eaton Rapids MI 48827 (517) 204-3545				
43V43	VT2P,DG,B	112	na	INNOb
43V69	TRE,B	111	na	INNOb
<b>44P86</b>	VT2P,B	105	na	<b>MISOb</b>
<b>44R77</b>	VT2P,B	107	na	<b>MISOb</b>
44V42	VT2P,B	107	na	MISOb
<b>45R69</b>	VT2P,B	103	na	<b>MISOa</b>
<b>45T56</b>	VT2P,B	100	na	<b>MISOa</b>
45V21	VT2P,B	104	na	MISOb
<b>46P76</b>	VT2P,B	97	na	<b>MISOa</b>
46T29	VT2P,B	99	na	MISOa
MWX-104	VT2P,B	104	na	MISOb
MWX-97	VT2P,B	97	na	MISOa
<b>MID-ATLANTIC   Mid-Atlantic Seeds, Inc.</b> <a href="http://www.midatlanticseeds.com">http://www.midatlanticseeds.com</a> 204 St. Charles Way #163E, York PA 17402 (800) 854-6251				
MA5024	5222,B	102	na	PACE
MA5155	3111	115	na	DMNO PASE
MA8008	VT2P	100	na	PACE
MA8039	VT2P	103	na	PACE
MA8066	VT2P,DG	106	na	PACE PASE
<b>MA8091VT2P</b>	VT2P	109	na	<b>DMNO PACE PASE</b>
MA8106	VT2P	109	na	DMNO PACE PASE
MA8117	TRE	111	na	DMNO
<b>MA8128VT2P</b>	VT2P	112	na	<b>DMNO PASE</b>
<b>MA8141DGVT2P</b>	VT2P,DG	114	na	<b>DMNO PASE</b>
MA8158	STX	1115	na	DMNO PASE
<b>MIDLAND GENETICS   Midland Genetics</b> <a href="https://midlandgenetics.com/">https://midlandgenetics.com/</a> 1906 Kingman Rd, Ottawa KS 66067 (800) 819-7333				
381VLGA EZ1	3220,A,B	108	CM,C2,Vi	KSNEa MOCEa MONOa NESEa
429PR RIB	VT2P,B	110	AC	KSNEa MOCEa MONOa NESEa
430PR RIB	VT2P,B	110	AC	KSNEa MOCEa MONOa NESEa
570PR RIB	VT2P,B	112	AC	KSNEa MOCEa MONOa NESEa
656PR RIB	VT2P,B	113	AC	KSNEb MOCEb MONOb NESEb
660PR DG RIB	VT2P,DG,B	113	AC	MOCEb MONOb NESEb

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† See page 25 for abbreviation descriptions

Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
721PR RIB	VT2P,B	115	AC	KSNEb MONOb
770PR DG RIB	VT2P,DG,B	115	AC	KSNEb MOCEb MONOb NESEb
790SS RIB	STX,B	116	AC	MOCEb NESEb
801PR RIB	VT2P,B	117	AC	MOCEb MONOb NESEb
XP110-1PR	VT2P,B	110	AC	MOCEa MONOa

**MIDWEST GENETICS | Midwest Seed Genetics**

<http://www.midwestseed.com>  
612 Dunlap St., Kentland IN 47951  
(515) 314-1003



MW09-79 VT2P GC	VT2P	109	na	IAECa IASOa
MW10-66 VT2P GC	VT2P	110	na	IAECa
MW11-15 SSRIB GC	STX,B	108	na	IASOa
MW12-48 DGVT2P GC	VT2P,DG	112	na	IAECb
MW15-49 DGVT2P GC	VT2P,DG	115	na	IAECb IASOb

**MILLER HYBRIDS | Miller Hybrids**

<http://www.millerhybrids.com>  
1213 Larch Ave, Kalona IA 52247  
(866) 946-CORN



<b>M00-49</b>	CONV	100	MSC	<b>MNSWa SDSEa</b>
M02-73BGV	3220	102	MSC	MNSWa
<b>M05-72</b>	CONV	105	MSC	IANWa <b>MNSWb SDSEb</b>
<b>M06-39</b>	CONV	106	MSC	<b>IANWa</b>
M07-02	CONV	107	AC,P5V	SDSEb
<b>M09-01</b>	CONV	109	MSC	<b>IANWb</b>
M09-54	CONV	109	MSC	IANWb
M10-74	CONV	110	MSC	IANWb
M14-40BG	3010	114	MSC	IAWCb
<b>M98-70</b>	CONV	98	MSC	<b>SDSEa</b>
M99-25	CONV	99	AC,P5V	SDSEa
RX10-36VT2P	VT2P	110	MSC	IAWCa

**MORCORN | Distributed Exclusively by Meherrin Ag & Chemical Severn NC**

<https://meherrinag.com/>  
413 Main St., Severn NC 27877  
(800) 775-0333



MC 3952	VT2P	109	AC,P1	DMNO
MC 4255	VT2P	112	AC,P1	DMNO
MC 4319	VT2P	113	AC,P1	DMNO
MC 4670	TRE	116	AC,P5	DMNO

**MYCOGEN | Mycogen Seeds [Corteva Agriscience]**

<http://www.dowagro.com/mycogen>  
9330 Zionsville Rd., Indianapolis IN 46268  
(800) MYCOGEN



MY1201Q GC	QR	112	na	IAWCb
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Brand‡	Tech.†	RM	STrt†	Region(s) Tested
MY1404AM GC	AM	114	na	IAWCb
MY2470AML GC	AML	114	na	IAWCb

**NC | Midwest Seed Genetics**  
<http://www.midwestseed.com>  
612 Dunlap St., Kentland IN 47951  
(515) 314-1003



NC 11-15 VT2PRIB GC	VT2P,B	111	na	KSNEa NESEa
NC 12-48 DGVT2P GC	VT2P,DG,B	112	na	KSNEa NESEa
NC 13-04 VT2PRIB GC	VT2P,B	113	na	NESEb
NC 14-64 VT2PRIB GC	VT2P,B	114	na	KSNEb NESEb
NC 15-49 VT2PDG GC	VT2P,DG,B	115	na	KSNEb

**NK BRAND | NK Brand [Syngenta]**

<http://www.nkseeds.com>  
2001 Butterfield Road - Suite 1600, Downers Grove IL 60515  
(800) 258-0521



NK0243-5122-EZR	5122,B	102	AVC,C2,Vi	IANCa IANWa ILNOu MISOa MNSEa MNSWa MNCWcb SDSEa WICEb WISOa
<b>NK0440-3122-EZR</b>	3122,B	104	AVC,C2,Vi	<b>MISOb</b>
NK0472-5222-EZR	5222,B	104	AVC,C2,Vi	IANCa IANWa IAWCa ILNOu INNOa MISOb MNSEb MNSWb NCTSa OHNWa SDSEb WISOa
NK0624-5222-EZR	5222,B	106	AVC,C2,Vi	IANCa IANWa ILNOa INNOa MNSEb MNSWb NCTSa SDSEb WISOb
NK0760-3111	3111	107	AVC,C2,Vi	ILNOa MISOb OHNwa
NK0821-3120A-EZR	3120,A,B	108	AVC,C5,Vi	IASOa IAWCa MONOa
NK0821-5122A-EZR	5122,A,B	108	AVC,C5,Vi	IANWb NENEa SDSEb
<b>NK0886-3120-EZR</b>	3120,B	108	AVC,C5,Vi	IASOa <b>INCEa INNOa</b> <b>OHNwa</b>
NK0886-5122-EZR	5122,B	108	AVC,C5,Vi	IAECa IANCb ILNOa PACE WISOb
NK0968-3000GT	3000GT	109	AVC,C5,Vi	PACE
NK1026-3330-EZR	3330,B	110	AVC,C5,Vi	IAECa IANCb IANWb IAWCa ILECa ILNOb ILWCa INCEa INNOb NCTsb OHNwb
<b>NK1082-3330A-EZR</b>	3330,A,B	110	AVC,C5,Vi	<b>ILSOa INCEa KSNEa</b> <b>MOCEa MONOa OHNwb</b>
NK1082-5222A-EZR	5222,A,B	110	AVC,C5,Vi	DMNO IAECa IANCb IANWb ILECa ILNOb ILWCa INNOb NCTsb NENEa NESEa PACE PASE
NK1188-5122-EZR	5122,B	111	AVC,C5,Vi	IAWCb ILSOa INCEb INNOb KSNEa NENEb OHNwb

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† See page 25 for abbreviation descriptions

Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019



Brand‡	Tech.†	RM	STrt†	Region(s) Tested		
<b>NK1205-3120-EZR</b>	3120,B	112	AVC,C5,Vi	<b>IASOb</b>	<b>IAWCb</b>	<b>MOCEa</b> <b>MONOa</b>
NK1239-5122-EZR	5122,B	112	AVC,C5,Vi	DMNO ILNOb MOCEb NESEa	IAECb ILSOB MONOb PASE	ILECb ILWCb NENEB
<b>NK1354-3220-EZR</b>	3220,B	113	AVC,C5,Vi	<b>INCEb</b>	KSNEb	
NK1354-5222-EZR	5222,B	113	AVC,C5,Vi	IAECb ILWCb	ILECb	ILNOb
NK1460-5222-EZR	5222,B	114	AVC,C5,Vi	DMNO IAWCb ILWCb PASE	IAECb ILECb INCEb	IASOb ILSOB NESEb
NK1523-3220-EZR	3220,B	115	AVC,C5,Vi	ILSOB MONOb	KSNEb NESEb	MOCEb
NK8005-3220A-EZR	3220,A,B	80	AVC,C2,Vi	RRCEa		
<b>NK8519-3220-EZR</b>	3220,B	85	AVC,C2,Vi	RRCEa	RRSOa	
NK8519-5222-EZR	5222,B	85	AVC,C2,Vi	RRCEa	RRSOa	
<b>NK8618-3120A-EZR</b>	3120,A,B	86	AVC,C2,Vi	<b>MNEC</b>	<b>RRCEa</b>	<b>RRSOa</b>
<b>NK8920-3120-EZR</b>	3120,B	89	AVC,C2,Vi	RRCEb	<b>RRSOa</b>	
NK8920-5122-EZR	5122,B	89	AVC,C2,Vi	MNEC SDNEa	RRCEb	RRSOa
<b>NK9175-3110A</b>	3110,A	91	AVC,C2,Vi	<b>MNEC</b> <b>RRSOB</b>	MNSOu SDNEa	RRCEb
NK9227-5222A-EZR	5222,A,B	92	AVC,C2,Vi	MNEC RRSOB	MNSOu SDNEa	RRCEb
<b>NK9535-3220-EZR</b>	3220,B	95	AVC,C2,Vi	<b>RRSOB</b>		
NK9610-5122-EZR	5122,B	96	AVC,C2,Vi	MNSOu		
NK9653-5222-EZR	5222,B	96	AVC,C5,Vi	IANOu MNWCa WICEa	MNEC RRSOB SDNEb	MNSOu
<b>NK9738-3220-EZR</b>	3220,B	97	AVC,C5,Vi	MISOa		
NK9738-5222-EZR	5222,B	97	AVC,C5,Vi	MNWCa WICEa		
NK9930-5122-EZR	5122,B	99	AVC,C5,Vi	IANOu	SDNEb	SDSEa
NK9991-5122-EZR	5122,B	99	AVC,C5,Vi	IANOu MNSWa SDSEa	MISOa MNWCb WICEb	MNSEa SDNEb

**NORTHSTAR | NorthStar Genetics, Ltd.**  
<http://www.northstargenetics.com>  
 217 Main St., Wanamingo MN 55983  
 (507) 824-2878

NS 100-121	STX,B	100	na	IANOu WICEb	MNSEa	MNSWa
NS 103-537	VT2PB	103	na	IANCa WISOa	MNSEb	MNSWb
NS 104-321	5122,B	104	na	IANCa	MNSEb	
NS 105-558VT2PRIB	VT2PB	105	na	IANCa	MNSEb	
<b>NS 106-186SSRIB</b>	STX,B	106	na	IANCa	<b>MNSEb</b>	WISOB

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Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	RM	STrt†	Region(s) Tested		
NS 97-547	VT2PB	97	na	MNSEa MNSWa		
NS 97-547 GC	VT2PB	97	na	MNWCa		
NS 98-513 STXRIB	STX,B	98	na	IANOu	MNSEa	MNSWa WICEa
NS 98-513 STXRIB GC	STX,B	98	na	MNWCa		

**NUTECH | NuTech Seed, LLC [Corteva Agriscience]**  
<http://www.nutechseed.com>  
 201 Knollwood Dr., Champaign IL 61820  
 (888) 647-3478

<b>56A7Q</b>	QR,B	96	na	<b>IANOu</b>	MNSOu	
57B3AM	AM,B	97	na	IANOu	MNSEa	
58B1Q	QR	98	Lum	MNSEa		
<b>5F-196AM</b>	AM,B	96	na	<b>IANOu</b>	MNSOu	
<b>5F-601AM</b>	AM,B	101	na	<b>IANCa</b>	<b>ILNOu</b>	<b>MNSEa</b> <b>NCTSa</b>
<b>5FB-2213AM</b>	AM,B	113	na	<b>IAECb</b> <b>ILNOb</b> <b>MOCEb</b>	<b>IASOb</b> <b>ILSOB</b> <b>MONOb</b>	<b>ILECb</b> <b>ILWCb</b>
<b>5FB-8808AM</b>	AM,B	108	P1V	<b>IAECa</b> <b>ILNOa</b> <b>NCTsb</b>	<b>IANCb</b> <b>MOCEa</b>	<b>IASOa</b> <b>MONOa</b>
<b>5FB-9909AM</b>	AM,B	109	na	<b>ILECa</b> <b>ILWCa</b>	<b>ILNOa</b>	<b>ILSOa</b>
<b>62A8Q</b>	QR,B	102	na	IANCa	<b>ILNOu</b>	MNSEa <b>NCTSa</b>
63C4Q	QR,B	103	na	IANCa	ILNOu	MNSEb NCTSa
<b>64D1YHR</b>	AM,B	104	na	IANCa	<b>ILNOu</b>	MNSEb <b>NCTSa</b>
<b>65H2Q</b>	QR,B	105	na	<b>IANCa</b>	<b>ILNOu</b>	<b>MNSEb</b> <b>NCTSa</b>
68A7AM	AM,B	107	na	IAECa IILECa ILWCa MONOa	IANCb ILNOa MNSEb	IASOa ILSOa MOCEa NCTsb
<b>68B3AML</b>	OL,B	108	P1V	<b>IANCb</b> <b>ILSOa</b>	ILECa ILWCa	ILNOa NCTsb
<b>68B3VYHR</b>	OL,B	108	na	IAECa	IASOa	MOCEa MONOa
70A8AM	AM,B	110	P1V	IAECa IILECa ILWCa NCTsb	IANCb ILNOb MOCEa	IASOa ILSOa MONOa
70F2Q	QR,B	110	P1V	IAECa IILECa NCTsb	IANCb ILNOb	IASOa ILWCa
71F5CYFR	QR	111	na	IAECb	ILECb	ILNOb ILWCb

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
72B7CYFR	QR	112	na	IAECb IASOb ILECb ILNOb ILSOa MOCEa MONOa
74B6AM	AM,B	114	na	IAECb IASOb ILECb ILSOB MOCEb MONOb ILWCb
<b>75G1AM</b>	AM,B	115	na	<b>MOCEb MONOb</b>
75G1YHR	OI	115	na	IAECb IASOb ILECb ILSOB ILWCb
78A1AM	AM,B	117	na	MOCEb
78A1YHR	OI	117	na	ILSOB
E57C1CYFR	QR	97	na	IANOu MNSEa
E74C1AM	AM,B	114	na	MONOb
E74C1YHR	OI	114	na	ILSOB
E74D3AM	AM,B	114	na	IASOb MOCEb MONOb
<b>PIONEER   DuPont Pioneer [Corteva Agriscience]</b> <a href="http://www.pioneer.com">http://www.pioneer.com</a> <b>PO Box 454, Johnston IA 50131</b> <b>(800) 247-6803</b> 				
P0075Q CK	QR	100	na	MNWCa MNWCb
P0075Q GC	QR	100	na	MNSWa SDNEb SDSEa WICEb
<b>P0157AMXT CK</b>	AMXT,AQ,B	101	P1V,Lu	<b>MISOa MISOb</b>
<b>P0157AMXT GC</b>	AMXT,AQ,B	101	Lum	<b>IANCa IANWa ILNOu WICEb WISOa</b>
P0220Q GC	QR,B	102	na	WICEb
P0306Q GC	QR,B	103	P1V,Lu	ILNOu MISOa
P0339Q GC	QR,B	103	Lum	IANCa IANWa
P0421Q GC	QR,B	104	na	MNSEb MNSWb SDSEb
P0507Q GC	QR,B	105	na	ILNOu
P0574AM GC	AM,AQ,B	105	P1V,Lu	INNOa MISOb OHNWa
<b>P0574AMXT CK</b>	AMXT-R,B	105	na	WISOa WISOb
<b>P0574AMXT GC</b>	AMXT-R,B	105	na	ILECa ILNOu ILWCa INCEa <b>NCTSa</b>
P0589 CONV GC	CONV	105	na	MNSWb
<b>P0589 GC</b>	AQ	105	na	<b>MNSEb</b>
<b>P0589AMXT CK</b>	AMXT,AQ,B	105	Lum	<b>IANCa IANCb IANWa IANWb</b>
<b>P0589AMXT GC</b>	AMXT,AQ,B	105	Lum	<b>NENEa</b>
P0622AML GC	AML,B	106	na	KSNEa NESEa
<b>P0688AM GC</b>	AM,B	106	Lum	MISOb NENEa
P0688Q GC	QR	106	na	MNSEb MNSWb SDSEb
P0720Q CK	QR,B	107	na	NCTSa NCTsb
P0720Q GC	QR,B	107	na	IASOa ILECa ILNOa ILWCa INCEa WISOb

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
P0806AM GC	AM,B	108	na	PACE
<b>P0825AM CK</b>	AM,B	108	P1V,Lu	<b>INNOa INNOb OHNWa OHNWb</b>
<b>P0825AMXT CK</b>	AMXT,B	108	na	<b>ILNOa ILNOb</b>
<b>P0825AMXT GC</b>	AMXT,B	108	na	<b>ILECa ILWCa INCEa NCTsb WISOb</b>
P0963AM GC	AM,B	109	na	PACE
<b>P0977AM GC</b>	AM,B	109	na	MOCEa MONOa
<b>P1077AM GC</b>	AM,AQ,B	110	na	DMNO MOCEa MONOa <b>NESEa</b> PASE
<b>P1089AM GC</b>	AMX,AQ,B	110	na	NESEa
P1099Q GC	QR,B	110	na	ILECa ILWCa NCTsb
P1108Q CK	QR,B	111	na	ILECa ILECb ILWCa ILWCb INCEa INCEb
P1108Q GC	QR,B	111	na	IASOa ILSOa
<b>P1138AML GC</b>	AML,B	111	na	<b>KSNEa</b> NESEa
<b>P1151AM GC</b>	AM,AQ,B	111	Lum,P1V	NENEb
P1185AM CK	AM,B	111	na	IAECa IAECb IASOa IASOb IAWCa IAWCb
<b>P1197AM CK</b>	AM,B	111	Lum	<b>NENEa NENEb</b>
<b>P1197AM GC</b>	AM,B	111	na	<b>IANCb MOCEa MONOa OHNWb</b>
<b>P1244AM CK</b>	AM,AQ,B	112	na	<b>KSNEa KSNEb NESEa NESEb</b>
<b>P1244AM GC</b>	AM,AQ,B	112	na	<b>NENEb</b>
P1353Q GC	QR,B	114	na	ILSOB INCEb
<b>P1366AMXT CK</b>	AMXT,B	113	na	ILSOa ILSOb
<b>P1366AMXT GC</b>	AMXT,B	113	na	ILECb <b>ILWCb</b> INCEb
<b>P1380AM GC</b>	AM	113	na	MONOb
<b>P1464AML GC</b>	AM	114	na	MOCEb MONOb
P1548AM GC	AM,AQ,B	115	na	KSNEb NESEb
P1563AM GC	AM,B	115	na	IAECb
P1870AM GC	AM,B	118	na	MOCEb
P8989AM GC	AM,B	89	na	RRSOa
<b>P9188AMXT GC</b>	AMXT	91	na	<b>MNEC</b> RRSOb <b>SDNEa</b>
P9211Q GC	QR,B	92	na	RRSOb
<b>P9492AM GC</b>	AM,B	94	na	<b>IANOu MNEC MNSOu MNWCa SDNEa</b>
P9608Q GC	QR,B	96	na	WICEa
P9772AM GC	AM,B	97	na	MNSWa
P9815AM GC	AM,B	98	na	WICEa
P9880AMXT GC	NA	98	Lum	IANOu
<b>P9998AMXT CK</b>	AMXT,AQ,B	99	na	<b>WICEa WICEb</b>
<b>P9998AMXT GC</b>	AMXT,AQ,B	99	P1V,Lu	MISOa


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Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019


Brand‡	Tech.†	RM	STrt†	Region(s) Tested
P9998Q GC	QR	99	na	MNSWa MNWcb SDNEb SDSEa

**PROHARVEST | ProHarvest Seeds, LLC**  
<http://www.proharvestseeds.com>  
 2737 N 700 East Rd., Ashkum IL 60911  
 (866) 807-7015



6893 3330AEZ	3330,A,B	108	AC,P2	IANCb
78P60VT2PRIB	VT2P,B	108	P5V	IANCb
79P72 3330EZ	3330,B	109	CM,C5	INNOB
8015 VT2PRIB	VT2P,B	110	AC,P2	IANCb INNOB
81P88 STX	STX	111	P5V	ILNOB INNOB
8324 VT2PRIB	VT2P,B	113	AC,P2	IAECb ILECb ILNOB ILSOB ILWCb NENEb
8360 VT2PRIB	VT2P,B	113	AC,P2	IAECb ILECb ILNOB ILSOB ILWCb NENEb
84P93 SSTXRIB	STX,B	114	P5V	IAECb ILECb ILSOb ILWCb NENEb

**PROSEED | Proseed, Inc.**  
<http://www.proseed.net>  
 705 E. Brewster, Harvey ND 58341  
 (800) 776-3121




<b>1787 VT2PRIB</b>	VT2P,B	87	na	<b>RRCEa</b> RRSOa
<b>1790 VT2PRIB</b>	VT2P,B	90	na	<b>RRCEb</b> RRSOa
<b>1794 VT2PRIB</b>	VT2P,B	94	na	<b>RRSOB</b>
1882 VT2PRIB	VT2P,B	82	na	RRCEa
19102 3110	3110	102	na	MNWcb
<b>1984 VT2PRIB</b>	VT2P,B	84	na	<b>RRCEa</b>
<b>1996 VT2PRIB</b>	VT2P,B	96	na	<b>MNWCa</b>
<b>1998 VT2PRIB</b>	VT2P,B	98	na	<b>MNWCa</b>
2091 VT2PRIB	VT2P,B	91	na	RRCEb RRSOb

**PURPLE RIBBON | Purple Ribbon Seeds**  
<http://www.purpleribbonseeds.com>  
 6257 N. Marshall Rd., Marshall IN 47859  
 (765) 597-2233



<b>18A12VT2PRIB</b>	VT2P,B	112	AC,P2	<b>ILECb</b> <b>INCEb</b> INNOB
20A11VT2PRIB	VT2P,B	111	AC,P2	ILECb INCEb INNOB
20R13	VT2P,DG,B	113	na	ILECb INCEb
21A08	VT2P,B	108	AC,P2	ILECa INCEa INNOa
21A09	VT2P	109	AC,P2	ILECa INCEa INNOB

**REA | REA Hybrids [Bayer CropScience]**  
<http://www.rea-hybrids.com>  
 4745 6th Ave. SE, Aberdeen SD 57402  
 (800) 592-1215



1B821	VT2P,B	82	na	RRCEa
2B851	VT2P,B	85	na	RRCEa RRSOa
<b>2B861</b>	VT2P,B	86	na	RRCEa RRSOa
3B903	VT2P,B	90	na	RRCEb RRSOa


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 † See page 25 for abbreviation descriptions

Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019


Brand‡	Tech.†	RM	STrt†	Region(s) Tested
3B912	VT2P,B	91	na	RRCEb SDNEa
3B923	VT2P,B	92	na	RRCEb SDNEa
4B965	VT2P,B	97	na	SDNEb
4B976	VT2P,B	97	na	SDNEb
<b>5B984</b>	VT2P,B	98	na	<b>SDSEa</b>
5B994	VT2P,B	99	na	SDSEa
6A042	STX,B	104	na	SDSEb
6B036	VT2P,B	103	na	SDSEb
6B703	VT2P,B	107	na	SDSEb
<b>6D054</b>	VT2P,DG,B	105	na	<b>SDSEb</b>




**RENK | Renk Seed Co.**  
<http://www.renkseed.com>  
 6809 Wilburn Rd., Sun Prairie WI 53590  
 (800) BUY-RENK



RK227VT2P	VT2P	82	AC,P2	RRCEa
RK256GTCBLLRW	3111	84	CM,C2	RRCEa
<b>RK278VT2P</b>	VT2P,B	87	AC,P2	<b>RRCEa</b> <b>RRSOa</b>
RK312VT2PRIB	VT2P,B	90	AC,P2	RRCEb RRSOa
RK315VT2P	VT2P	90	AC,P2	RRCEb RRSOa
RK433VT2PRIB	VT2P,B	92	AC,P2	MNEC RRCEb RRSOb SDNEa
RK499VT2P	VT2P	94	AC,P2	MNEC MNSOu MNWCa RRSOB SDNEa WICEa
RK561DGV2PRIB	VT2P,DG,B	95	AC,P2	IANOu MNEC MNSOu MNWCa RRSOb SDNEa WICEa
RK568VT2P	VT2P,B	95	AC,P2	MNEC MNSOu MNWCa RRSOB SDNEa
<b>RK579DGV2P</b>	VT2P,DG,B	99	AC,P2	<b>IANOu</b> <b>MNWCb</b> <b>SDNEb</b> <b>WICEb</b>
RK593VT2PRIB	VT2P,B	97	AC,P2	IANOu MISOa MNSEa MNSWa MNWCa SDNEb WICEa
RK600SSTX	STX,B	100	AC,P5V	IANOu MISOa MNSEa MNSWa MNWCb SDNEb SDSEa WICEb WISOa
RK621VT2PRIB	VT2P,B	103	AC,P2	MISOa NCTSa SDSEb WISOa
<b>RK626SSTX</b>	STX	102	AC,P5V	<b>MNSEa</b> <b>MNSWa</b> <b>MNWCb</b> <b>SDSEa</b> <b>WICEb</b> <b>WISOa</b>
<b>RK642VT2P</b>	VT2P,B	103	AC,P2	<b>IANCa</b> IANWa <b>ILNOu</b> <b>MISOa</b> <b>MNSEb</b> MNSWb NCTSa <b>SDSEb</b> <b>WISOa</b>
RK695GTCBLLBL	3220	102	CM,C2	IANCa IANWa ILNOu MISOa MNSEa MNSWa MNWCb NCTSa SDSEa WICEb WISOa



Brand‡	Tech.†	RM	STrt†	Region(s) Tested
RK700SSTX	STX	107	AC,P5V	IAECa IANCb IANWb IAWCa ILECa ILNOa ILWCa MISOb MNSEb MNSWb NCTsb NENEa SDSEb WISOb
<b>RK710DGVT2P</b>	VT2P,DG,B	106	AC,P2	<b>IAECa IANCa IANWa</b> <b>IAWCa ILNOa MISOb</b> <b>MNSEb MNSWb NCTSa</b> <b>NENEa SDSEb WISOb</b>
RK726H	PC	106	AC,P2	IAECa IANCa IANWa IAWCa ILECa ILNOa ILWCa MISOb MNSEb MNSWb NCTSa NENEa SDSEb WISOb
RK765VT2PRIB	VT2P,B	109	AC,P2	IAECa IANCb IANWb IAWCa ILECa ILNOa ILWCa NCTsb
RK805VT2P	VT2P	110	AC,P2	IAECa IANCb IANWb IASOa IAWCa ILECa ILNOb ILWCa KSNEa NCTsb NENEa NESEa
RK807SSTXRIB	STX,B	111	AC,P5V	IASOa ILECb ILNOb KSNEa NENEb NESEa
RK842VT2P	VT2P,B	112	AC,P2	MONOa
RK866DGVT2P	VT2P,DG	112	AC,P2	IAECb IASOb IAWCb ILNOb ILWCb KSNEa MONOa NENEb NESEa
RK882SSTX	STX	111	AC,P5V	IAECb IASOa IAWCb ILECb ILNOb ILWCb KSNEa MONOa NENEb NESEa
<b>RK937VT2P</b>	VT2P,B	113	AC,P2	<b>IAECb IASOb IAWCb</b> <b>ILNOb ILWCb KSNEb</b> <b>MONOb NENEb NESEb</b>
<b>RK945DGVT2P</b>	VT2P,DG,B	115	AC,P2	<b>IAECb IASOb IAWCb</b> <b>ILECb ILWCb KSNEb</b> <b>MONOb NESEb</b>
RK945SSTX	STX,B	115	AC,P5V	IAECb IAWCb ILECb ILWCb KSNEb NESEb
<b>RK965VT2P</b>	VT2P,B	116	AC,P2	<b>KSNEb MONOb NESEb</b>
<b>ROB-SEE-CO   Rob See Co</b> <a href="https://www.robseeco.com/">https://www.robseeco.com/</a> <b>PO Box 129, Waterloo NE 68069</b>				
				
INNOTECH IC4166	3110,A	91	AVC,C2	RRCEb RRSOb SDNEa
RC3041	3110,A	80	AVC,C2	RRCEa
RC3240	GT	82	CM,C2	RRCEa
RC3601	3011A	86	CM,C2	RRCEa RRSOa
RC4016	3120,B	90	CM,C2	RRCEb RRSOa
RC4343	3220,A,B	93	CM,C2	RRSOb SDNEa
RC4343 GC	3220,A,B	93	CM,C2	MNWCa
RC4427	3220,B	94	CM,C2	RRSOb SDNEa

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
RC4535	3110	95	CM,C2	RRSOb SDNEa
RC4535 GC	3110	95	CM,C2	MNWCa
RC4688	3120,B	96	AVC,C2	SDNEb
RC4759	3110	97	CM,C2	SDNEb
RC4848	3000GT	98	CM,C2	SDNEb
<b>RUPP   Rupp Seeds, Inc.</b> <a href="http://www.ruppseeds.com">http://www.ruppseeds.com</a> <b>17919 County Rd. B, Wauseon OH 43567</b> <b>(877) 591-7333</b>				
				
<b>XR D01-90</b>	VT2P,B	101	ACi	<b>MISOa OHNWa</b>
XR D02-05	3110,B	102	CM,C2,Sb	MISOa OHNWa
<b>XR D03-07</b>	VT2P,B	103	ACi	<b>MISOa OHNWa</b>
<b>XR D06-53</b>	VT2P,B	106	ACi	<b>MISOb OHNWa</b>
<b>XR D07-72</b>	VT2P,B	107	ACi	<b>MISOb OHNWa</b>
<b>XR D09-42</b>	VT2P,B	109	ACi	<b>OHNWb</b>
<b>XR D10-16</b>	VT2P,B	110	ACi	<b>OHNWb</b>
<b>XR D12-49</b>	VT2P,B	112	ACi	<b>OHNWb</b>
<b>XR D97-95</b>	VT2P,B	97	ACi	<b>MISOa</b>
<b>XR J98-52</b>	STX,B	98	AC,P5V	<b>MISOa</b>
<b>SEED CONSULTANTS   Seed Consultants, Inc. [Corteva Agriscience]</b> <a href="http://www.seedconsultants.com">http://www.seedconsultants.com</a> <b>648 Miami Trace Rd. S.W., Washington Court House OH 43160</b> <b>(800) 708-2676</b>				
				
<b>SCS 1069YHR</b>	OI	106	P1	<b>OHNWa</b>
<b>SCS 1087YHR</b>	OI	108	P5	<b>OHNWa</b>
SCS1069AM	AM,B	106	na	DMNO PACE
SCS1071AM	AM,B	107	P1	OHNWa PACE
SCS1087AM	AM,B	108	na	DMNO PASE
SCS1091AM	AM,B	109	P1	OHNWb PACE PASE
SCS1111Q	QR,B	111	P1	DMNO OHNWb PASE
SCS1121AM	AM,B	112	P1	DMNO OHNWb PASE
SCS1141AM	AM,B	114	na	DMNO PASE
<b>SPECIALTY   Specialty Hybrids [Bayer CropScience]</b> <a href="http://www.specialtyhybrids.com">http://www.specialtyhybrids.com</a> <b>306 N. Main St., Monticello IN 47960</b> <b>(800) 545-8611</b>				
				
<b>27D728</b>	VT2P,B	97	AC,P2V	<b>MISOa</b>
<b>28D249</b>	VT2P,B	98	AC,PV5,B360	<b>MISOa</b>
33A580	STX,B	103	AC,PV5,B360	MISOa
36D260	VT2P,B	106	AC,P5,B360	INNOa MISOb
37A369	STX,B	107	AC,PV5,B360	INNOa MISOb

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Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
<b>38A388</b>	STX,B	108	AC,PV5,B360	<b>INCEa</b> <b>INNOa</b>
39A389	STX,B	109	AC,PV5,B360	INCEa INNOb
39A569	STX,B	109	AC,P5,B360	INCEa INNOb
<b>40D148</b>	VT2P,B	110	AC,P2,B360	<b>INCEa</b> <b>INNOb</b>

**STEWART | Stewart Seeds [Bayer CropScience]**  
<https://www.stewartseeds.com/en-us.html>  
 2230 E County Road 300N, Greensburg IN 47240  
 800-365-SEED



07DP630	VT2P,B	107	na	INCEa
09DD140	VT2PDG,B	109	na	INCEa
09DP409	VT2P,B	109	na	INCEa
09DP850	VT2P,B	109	na	INCEa
14DD339	VT2PDG,B	114	na	INCEb
15DP519	VT2P,B	115	na	INCEb
8E623RIB	VT2P,B	112	na	INCEb

**STINE | Stine Seed Company**  
<http://www.stinseed.com>  
 22555 Laredo Trail, Adel IA 50003  
 (800) 362-2510



<b>9140-G</b>	GT	82	AC	<b>RRCEa</b>
9202-G	3011A	86	AC	RRCEa
9202-G GC	3011A	86	AC	MNEC

**STONE | Stone Seed [Bayer CropScience]**  
<http://www.stonseed.com>  
 5965 W. State Rd. 97, Pleasant Plains IL 62677  
 (217) 546-8006



0221SS	STX,B	102	na	ILNOu
0321SS	STX,B	103	na	ILNOu NCTSa
0621SS	STX,B	106	na	ILNOa NCTSa
0931SS	STX,B	109	na	ILECa ILNOa ILWCa NCTsb
1221TRE	TRE,B	112	na	ILSOa
1521SS	STX,B	115	na	ILECb ILWcb
1721DP	VT2P,B	117	na	ILSOB
<b>5858RIB</b>	STX,B	108	na	<b>ILECa</b> <b>ILWCa</b>
<b>6072RIB</b>	VT2P,B	110	na	ILSOa
6078RIB	STX,B	110	na	ILECa ILNOb ILWCa
<b>6198RIB</b>	STX,B	111	na	<b>ILECb</b> <b>ILWcb</b>
<b>6368RIB</b>	STX,B	113	na	<b>ILECb</b> <b>ILNOb</b> <b>ILWcb</b>
<b>6542RIB</b>	VT2P,B	115	na	<b>ILSOB</b>
DG5942RIB	VT2PDG,B	109	na	ILSOa
DG6382RIB	VT2PDG,B	113	na	ILSOB

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 † See page 25 for abbreviation descriptions

Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	RM	STrt†	Region(s) Tested
<b>SUN PRAIRIE   Sun Prairie Seeds</b> <a href="http://www.sunprairieseeds.com">http://www.sunprairieseeds.com</a> 1676 County Rd. 2200 E., St. Joseph IL 61873 (217) 469-2351				



SP2504	VT2P	110	AC,P5V,B-300	ILECa
SP2508	STX	110	AC,P5V,B-300	ILECa

**SUPERIOR | Superior Seed, Inc**  
<http://superiorseed1.com>  
 6845 S 200 W, Rushville Indiana 46173  
 (765) 629-2318



S-8389	3120,B	108	na	INCEa
S-8416	3220,B	109	na	INCEa
S-8421	3220,B	110	na	INCEa
S-8430	PC,B	110	na	INCEa
S-8442	3120,B	111	na	INCEb
S-8463	3220,B	112	na	INCEb
S-8472	3110,B	112	na	INCEb
S-8487	PC,B	113	na	INCEb

**TAYLOR | Taylor Seed Farms, Inc.**  
<http://www.taylorseedfarms.com>  
 2467 Hwy. 7, White Cloud KS 66094  
 (800) 742-7473





8013 VT2PDGRIB GC	VT2PDG,B	112	na	NESEa
8824 VT2PRIB GC	VT2P,B	113	na	NESEb
<b>8835VT2PRORIB GC</b>	VT2P,B	114	na	<b>NESEb</b>
<b>8877VT2PRORIB GC</b>	VT2P,B	116	na	<b>NESEb</b>
C-112-21 GC	VT2P,B	112	na	NESEa
EXP A-111-21 GC	VT2P,B	111	na	NESEa
EXP C-114-21 GC	VT2P,B	114	na	NESEb

**THUNDER | Thunder Seed, Inc.**  
<http://www.thunderseed.com>  
 806 Center Ave. W, Dilworth MN 56529  
 (888) 684-8633



<b>T6004 VT2P</b>	VT2P,B	104	AC,P2	<b>SDSEb</b>
<b>T6085 VT2P</b>	VT2P,B	85	AC,P2	<b>RRCEa</b> <b>RRSOa</b>
<b>T6094 VT2P</b>	VT2P,B	94	AC,P2	<b>MNEC</b> <b>MNWCa</b> <b>RRSOB</b> <b>SDNEa</b> <b>WICEa</b>
<b>T6098 VT2P</b>	VT2P,B	98	AC,P2	<b>MNWCa</b> <b>SDNEb</b> <b>SDSEa</b> <b>WICEa</b>
T6100 VT2P	VT2P,B	100	AC,P2	MNWcb SDNEb SDSEa
T6107 VT2P	VT2P,B	107	AC,P2	SDSEb
T6185 VT2P	VT2P,B	85	AC,P2	RRCEa RRSOa
T6190 VT2P	VT2P,B	90	AC,P2	MNEC RRCEb RRSOa

Brand‡	Tech.†	RM	STrt†	Region(s) Tested		
<b>T6595 VT2P</b>	VT2P,B	95	AC,P2	<b>MNEC</b> <b>SDNEa</b>	<b>MNWCa</b> <b>WICEa</b>	<b>RRSOB</b>
<b>T6782 VT2P</b>	VT2P,B	82	AC,P2	<b>RRCEa</b>		
<b>T6791 VT2P</b>	VT2P,B	91	AC,P2	<b>MNEC</b> <b>SDNEa</b>	<b>RRCEb</b>	<b>RRSOB</b>
<b>T6888 VT2P</b>	VT2P,B	88	AC,P2	<b>RRCEb</b>	<b>RRSOa</b>	
<b>T6902 VT2P</b>	VT2P,B	102	AC,P2	<b>MNWCb</b>	<b>SDSEa</b>	
<b>T6905 VT2P</b>	VT2P,B	105	AC,P2	<b>SDSEb</b>		
<b>T6983 VT2P</b>	VT2P,B	83	AC,P2	<b>RRCEa</b>		
<b>T6987 VT2P</b>	VT2P,B	87	AC,P2	<b>RRCEa</b>	<b>RRSOa</b>	
<b>T6992 VT2P</b>	VT2P,B	92	AC,P2	<b>MNEC</b> <b>SDNEa</b>	<b>RRCEb</b>	<b>RRSOB</b>
<b>T6993 VT2P</b>	VT2P,B	93	AC,P2	<b>MNEC</b> <b>SDNEa</b>	<b>MNWCa</b> <b>WICEa</b>	<b>RRSOB</b>
<b>T6996 VT2P</b>	VT2P,B	96	AC,P2	<b>MNWCa</b>	<b>SDNEb</b>	<b>WICEa</b>
<b>T6999 VT2P</b>	VT2P,B	99	AC,P2	<b>MNWCb</b>	<b>SDNEb</b>	<b>SDSEa</b>
<b>TITAN PRO   Titan Pro SCI, Inc.</b> <a href="http://www.titanprosci.com">http://www.titanprosci.com</a> 1301 S. 24th St., Clear Lake IA 50428 (641) 357-7283						
				<b>Titan<sup>pro</sup></b>		
20-05	CONV	105	na	<b>IANCa</b>	<b>MNSEb</b>	<b>MNSWb</b> <b>SDSEb</b>
22-00 2P	VT2P,B	100	na	<b>IANOu</b>	<b>MNSEa</b> <b>SDNEb</b> <b>WICEb</b>	<b>MNSWa</b> <b>SDSEa</b> <b>WISOa</b>
23-06 SS	STX,B	106	na	<b>IAECa</b>	<b>IAWCa</b>	<b>NCTSa</b>
24-04	CONV	104	na	<b>IANCa</b>	<b>IANWa</b>	<b>MNSEb</b> <b>MNSWb</b> <b>SDSEb</b>
26-00	CONV	100	na	<b>IANOu</b>	<b>MNSEa</b>	<b>MNSWa</b> <b>SDSEa</b>
26-03 5222	5222,B	103	na	<b>IANCa</b>	<b>IANWa</b>	<b>MNSEb</b> <b>MNSWb</b> <b>NCTSa</b>
<b>82-04 2P</b>	VT2P,B	104	na	<b>IANWa</b>	<b>NCTSa</b> <b>WISOa</b>	<b>SDSEb</b>
<b>82-14 2P</b>	VT2P,B	114	na	<b>IAECb</b>	<b>IASOb</b>	<b>IAWCb</b>
<b>82-90 2P</b>	VT2P,B	90	na	<b>MNEC</b>	<b>RRSOa</b>	
<b>82-95 2P</b>	VT2P,B	95	na	<b>MNEC</b> <b>RRSOB</b>	<b>MNSOu</b> <b>SDNEa</b>	<b>MNWCa</b> <b>WICEa</b>
<b>84-01</b>	CONV	101	na	<b>MNSEa</b>	<b>MNSWa</b>	<b>SDSEa</b>
<b>84-03 2P</b>	VT2P,B	103	na	<b>IANCa</b>	<b>IANWa</b>	<b>MNSEb</b> <b>MNSWb</b> <b>NCTSa</b> <b>WISOa</b>
<b>85-96</b>	CONV	96	na	<b>MNSOu</b>		
<b>86-96 2P</b>	VT2P,B	96	na	<b>IANOu</b>	<b>MNSOu</b> <b>SDNEb</b>	<b>MNWCa</b> <b>WICEa</b>
<b>91-02</b>	CONV	102	na	<b>MNSEa</b>	<b>MNSWa</b>	
<b>91-07</b>	CONV	107	na	<b>IANCb</b>		
91-95	CONV	95	na	<b>MNSOu</b>		


Brand‡	Tech.†	RM	STrt†	Region(s) Tested		
92-09	CONV	109	na	<b>IANCb</b>	<b>IANWb</b>	
<b>92-99 2P</b>	VT2P,B	99	na	<b>IANOu</b>	<b>MNSEa</b> <b>MNWCb</b> <b>WICEb</b>	<b>MNSWa</b> <b>SDNEb</b> <b>SDSEa</b> <b>WISOa</b>
<b>94-09 2P</b>	VT2P,B	109	na	<b>IAECa</b> <b>IASOa</b>	<b>IANCb</b> <b>IAWCa</b>	<b>IANWb</b> <b>NCTSa</b>
<b>96-06 2P</b>	VT2P,B	106	na	<b>IAECa</b> <b>IAWCa</b> <b>NCTSa</b>	<b>IANCa</b> <b>MNSEb</b> <b>SDSEb</b>	<b>IANWa</b> <b>MNSWb</b> <b>WISOb</b>
TP 58-01 2P	VT2P,B	101	na	<b>MNWCb</b>		
TP 68-98 SS	STX,B	98	na	<b>MNWCa</b>		
<b>TP 71-12 DG2P</b>	VT2P,DG,B	112	na	<b>IAECb</b>		
TP 74-12 SS	STX,B	113	na	<b>IAECb</b>		
<b>VIKING   Viking [Albert Lea Seed House, Inc.]</b> <a href="https://www.alseed.com/viking/">https://www.alseed.com/viking/</a> 1414 West Main Street, Albert Lea MN 56007 (800) 352-5247						
<b>42-05</b>	CONV	105	CM,C2,Sb	<b>IANCa</b>	<b>IANWa</b>	<b>MNSEb</b> <b>MNSWb</b> <b>SDSEb</b>
42-92	CONV	92	CM,C2,Sb	<b>MNSOu</b>		
<b>44-98</b>	CONV	98	CM,C2,Sb	<b>IANOu</b>	<b>MNSEa</b>	<b>MNSWa</b> <b>SDSEa</b>
<b>46-96</b>	CONV	96	CM,C2,Sb	<b>MNSOu</b>		
<b>48-08</b>	CONV	108	CM,C2,Sb	<b>IANCb</b>	<b>IANWb</b>	
<b>51-04</b>	CONV	104	CM,C2,Sb	<b>IANCa</b>	<b>IANWa</b>	<b>MNSEb</b> <b>MNSWb</b> <b>SDSEb</b>
<b>52-00</b>	CONV	100	CM,C2,Sb	<b>IANOu</b>	<b>MNSEa</b>	<b>MNSWa</b> <b>SDSEa</b>
52-96	CONV	96	CM,C2,Sb	<b>IANOu</b>	<b>MNSOu</b>	
<b>55-02</b>	CONV	102	CM,C2,Sb	<b>IANCa</b>	<b>IANWa</b>	<b>MNSEa</b> <b>MNSWa</b> <b>SDSEa</b>
<b>84-05</b>	CONV	105	CM,C2,Sb	<b>IANCa</b>	<b>IANWa</b>	<b>MNSEb</b> <b>MNSWb</b> <b>SDSEb</b>
<b>99-00</b>	CONV	100	CM,C2,Sb	<b>IANOu</b>	<b>MNSEa</b>	<b>MNSWa</b>
<b>WYCKOFF   Wyckoff Hybrids, Inc.</b> <a href="http://www.wyckoffhybrids.com">http://www.wyckoffhybrids.com</a> 594 E 400 N, Valparaiso IN 46383 (219) 462-6716						
2180 VT2P RIB	VT2P,B	98	P5V	<b>MISOa</b>		
2195 3220 EZ	3220,B	97	CM,C5	<b>MISOa</b>		
2212 VT2P RIB	VT2P,B	100	P5V	<b>MISOa</b>		
2250 VT2P RIB	VT2P,B	101	P5V	<b>MISOa</b>		
2300 DGVT2P RIB	VT2P,DG,B	103	P5V	<b>MISOa</b>		
2305 5222 EZ	5222,B	104	CM,C5	<b>MISOb</b>		
2335 SS RIB	STX,B	104	P5V	<b>MISOb</b>	<b>OHNWa</b>	
<b>2433 SS RIB</b>	STX,B	106	P5V	<b>INNOa</b>	<b>MISOb</b>	

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Products and Regions in **BOLD** identify hybrids tested in both 2020 & 2019

Regions in **BLUE** identify products that placed in the regional Top 30 in 2019



Brand†	Tech.†	RM	STrt†	Region(s) Tested	
2483 VT2P RIB	VT2P,B	105	P5V	INNOa	MISOb
<b>2500 SS RIB</b>	STX,B	107	P5V	MISOb	
<b>2583 TRE RIB</b>	TRE,B	108	P5V	INCEa	<b>INNOa</b> OHNWa
<b>2585 SS RIB</b>	STX,B	108	P5V	INCEa	<b>INNOa</b> OHNWa
2587 VT2P RIB	VT2P,B	108	P5V	INCEa	OHNWa
2595 3330 EZ	3330,B	110	P5V	INCEa	
<b>2633 VT2P RIB</b>	VT2P,B	108	P5V	INCEa	<b>INNOa</b> OHNWa
2646 SS RIB	STX,B	112	P5V	INCEb	INNOb OHNWb
<b>2668 VT2P RIB</b>	VT2P,B	111	P5V	INCEb	<b>INNOb</b> OHNWb
2667 DGV2P RIB	VT2P,DG,B	112	P5V	INCEb	INNOb OHNWb
<b>2669 SS RIB</b>	STX,B	111	P5V	INCEb	<b>INNOb</b> OHNWb
<b>2679 DGV2PRIB</b>	VT2P,DG,B	112	P5V	INCEb	<b>INNOb</b> OHNWb
<b>WYFFELS   Wyffels Hybrids, Inc.</b> <a href="http://www.wyffels.com">http://www.wyffels.com</a> 13344 U.S. Hwy. 6, Geneseo IL 61254 (800) 369-7833					
					
W1516RIB	VT2P,B	95	AC250	IANOu	MNSOu
W1546	VT2P	96	AC250	IANOu	MNSOu
<b>W1636RIB</b>	VT2P,B	96	AC250	<b>MNSWa</b>	<b>SDSEa</b>
<b>W2196RIB</b>	VT2P,B	99	AC250	<b>MNSWa</b>	
<b>W2198RIB</b>	STX,B	100	AC,P5V	IANOu	MNSEa SDSEa
W2236RIB	VT2P,B	99	AC250	IANOu	MNSEa MNSWa SDSEa WISOa
W2288	STX	99	AC,P5V	WISOa	
<b>W2506RIB</b>	VT2P,B	101	AC250	<b>IANCa</b> <b>IANWa</b> <b>ILNOu</b> MNSEa <b>MNSWa</b> <b>NCTSa</b> <b>SDSEa</b> <b>WISOa</b>	
W3018	STX	102	AC,P5V	IANCa	IANWa ILNOu MNSEa MNSWa NCTSa SDSEa WISOa
<b>W3488RIB</b>	STX,B	104	AC,P5V	<b>WISOa</b>	
<b>W4196RIB</b>	VT2P,B	105	AC250	IAECa <b>IANCa</b> <b>IANWa</b> IAWCa <b>ILNOu</b> <b>MNSEb</b> <b>MNSWb</b> <b>SDSEb</b>	
W4198RIB	STX,B	106	AC,P5V	ILECa	NCTSa WISOb
W4246	VT2P	105	AC250	IAECa	IANCa IANWa IAWCa ILNOu MNSEb MNSWb NCTSa SDSEb WISOb

Brand†	Tech.†	RM	STrt†	Region(s) Tested		
<b>W4358RIB</b>	STX,B	106	AC,P5V	<b>ILNOa</b>		
W5086RIB	VT2P,B	107	AC250	IAECa	IANCb	IANWb IAWCa ILECa ILNOa ILWCa MNSWb NCTSB SDSEb WISOb
<b>W5516RIB</b>	VT2P,B	108	AC250	<b>IAECa</b> <b>IANCb</b> <b>IANWb</b> <b>IAWCa</b> <b>ILECa</b> <b>ILWCa</b> <b>MNSWb</b> <b>SDSEb</b> <b>WISOb</b>		
<b>W5518RIB</b>	STX,B	109	AC,P5V	<b>ILNOa</b>	<b>NCTSB</b>	
<b>W6408RIB</b>	STX,B	110	AC,P5V	<b>IAECa</b> <b>IANCb</b> <b>IANWb</b> <b>IAWCa</b> <b>ILECa</b> <b>ILNOb</b> <b>ILWCa</b> <b>NCTSB</b>		
W6826RIB	VT2P,B	111	AC250	IAECb	IANCb	IANWb IASOa ILNOb ILSOa NCTSB
W6906	VT2P	111	AC250	IASOa	IAWcb	ILNOb ILSOa NENEb NESEa
W6978	STX	111	AC,P5V	IAECb	IANCb	IANWb IASOa IAWCb ILECb ILNOb ILSOa ILWcb NCTSB
W7338	STX	112	AC,P5V	ILSOa		
W7726RIB	VT2P,B	113	AC250	IAECb	IASOb	IAWcb ILECb ILSOb ILWcb MONOb NENEb NESEb
W7876RIB	VT2P,B	114	AC250	IAECb	IASOb	IAWcb ILECb ILSOb ILWcb MONOb NENEb NESEb
W7878RIB	STX,B	114	AC250	ILNOb		
W7956RIB	VT2P,B	114	AC250	IAECb	IASOb	IAWcb ILECb ILSOb ILWcb MONOb NENEb NESEb
W8148	STX	115	AC,P5V	IASOb	ILECb	ILSOb ILWcb
<b>W8936DGRIB</b>	VT2P,DG,B	117	AC250	<b>IASOb</b> <b>ILSOb</b> MONOb <b>NESEb</b>		

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**Corn Seed Technology Key**

CODE	DESCRIPTION
3000GT	Agrisure® 3000GT (CB,RW,LL,GT)
3010	Agrisure® 3010 (GT,CB,LL), formerly GT/CB/LL
3011	Agrisure® 3011 (CB,RW,LL,GT)
3110	Agrisure® Viptera® 3110 (Vip, CB,LL,GT)
3111	Agrisure® Viptera® 3111 (Vip,CB,RW,LL,GT)
3120	Agrisure® 3120 (CB,HX,LL,GT)
3122	Agrisure® 3122 (CB,HXX,RW,LL,GT)
3220	Agrisure® Viptera® 3220 (Vip,CB,HX,LL,GT)
3330	Agrisure® Viptera® 3330 (Vip,CB,LL,GT)
5122	Agrisure® Duracade® 5122 (CB,HX,RW,RW2,LL,GT)
5222	Agrisure® Duracade® 5222 (Vip,CB,HX,RW,RW2,LL,GT)
A	Agrisure® Artesian®
AM	Optimum® AcreMax® (YGCB,HX,LL,RR2)
AM1	Optimum® AcreMax®1 (HXT,LL,RR2)
AML	Optimum® AcreMax® Leptra® (Vip,YGCB,HX,LL,RR2)
AMRW	Optimum® AcreMax® Rootworm (HXRW,LL,RR2)
AMT	Optimum® AcreMax® TRIsect (HX,RW,LL,RR2)
AMX	Optimum® AcreMax® Xtra (YGCB,HXT,LL,RR2)
AMXT	Optimum® AcreMax® Xtreme (YGCB,HXT,RW,LL,RR2)
AQ	Optimum® AQUAmax®
B	Blend - RIB or EZ refuge
CB	Agrisure® Corn Borer
CB/LL	Agrisure® CB/LL
CB/LL/RW	Agrisure® CB/LL/RW
DG	Genuity® DroughtGard®
E	Enlist™ (2,4-D, glyphosate, fop tolerance)
GT	Agrisure® GT
HX	Herculex® 1, contains LL
HX,RR2	Herculex® 1, Roundup Ready 2 Corn
HXRW	Herculex® Rootworm, contains LL
HXT	Herculex® Xtra (HX,HXRW,LL)
HXT,RR2	Herculex® Xtra, Roundup Ready 2 Corn
LL	LibertyLink®
CONV	conventional corn
OI	Optimum® Intrasect®, YHR (YGCB,HX,LL,RR2)
OIX	Optimum® Intrasect® Xtra, YXR (YGCB,HXT,LL,RR2)
OIXT	Optimum® Intrasect® Xtreme, CYXR (YGCB,HXT,RW,LL,RR2)
OL	Optimum® Leptra® VYHR (Vip,YGCB,HX,LL,RR2)
OT	Optimum® TRIsect® CHR (HX,RW,LL,RR2)
PC	PowerCore™ (HX,VT2P)
QR	Qrome™
RR2	Roundup Ready® 2 Corn
RW	Agrisure® Rootworm
STX	SmartStax® (VT3P,HXX)
TRE	Genuity® Trecepta™
VT2P	Genuity® VT Double PRO®
VT3	YieldGard VT Triple®
VT3P	Genuity® VT Triple PRO®
YGCB	YieldGard® Corn Borer

**Corn Seed Treatment Key**

ABBREVIATION	DESCRIPTION
na	not available
AC	Acceleron®, unspecified
AC250,In	Acceleron® 250, Intego
AC250	Acceleron® 250
AC,P1	Acceleron® 1250
AC,P2	Acceleron® Poncho 250
PC,P2,B360	Acceleron® Poncho 250 with B-360 SAT
AC,P2,MAG	Acceleron® 250, Federal ArmourGuard
AC,P2,St,SU	Acceleron® 250, Stamina, StepUp
AC,P2V	Acceleron® Poncho 250/Votivo
AC,P5	Acceleron® Poncho 500
AC,P5,B360	Acceleron® Poncho 500 with B-360 SAT
AC,P5,St,SU	Acceleron® Poncho 500, Stamina, StepUp
AC,P5V	Acceleron®,Poncho 500/Votivo
AC,P5V,B-300	Acceleron® Poncho 500/Votivo with B-300 SAT
AC,P5V,B360	Acceleron® Poncho 500/Votivo with B-360 SAT
AC,P5V,EDC-B	Acceleron®,Basic Poncho 500/Votivo with Enhanced Disease Control
AC,P5V,EDC-EL	Acceleron®,Elite Poncho 500/Votivo with Enhanced Disease Control
AC,P5V,St,SU	Acceleron® Poncho 500/Votivo, Stamina, StepUp
ACi	ACi Acceleron® Standard Insecticide-Fungicide
ACb	Acceleron® B-300 SAT
AVC	Avicta® Complete Corn
AVC,C1	Avicta® Complete 1250
AVC,C2	Avicta® Complete 250
AVC,C2,St,SU	Avicta® Complete 250, Stamina, StepUp
AVC,C2,Vi	Avicta® Complete 250, Vibrance®
AVC,C2,Vi,St,SU	Avicta® Complete 250, Vibrance®, Stamina, StepUp
AVC,C5	Avicta® Complete 500
AVC,C5,Vi	Avicta® Complete 500, Vibrance®
BPS	Burrus PowerShield
C2	Cruiser® 250
CM,C1	CruiserMaxx® 1250
CM,C2	CruiserMaxx® 250
CM,C2,Sb	CruiserMaxx® 250, SabrEx Innoculant
CM,C2,St,SU	CruiserMaxx® 250, Stamina, StepUp
CM,C2,Vi	CruiserMaxx® 250 with Vibrance®
CM,C5	CruiserMaxx® 500
CM,C5,Vi	CruiserMaxx® 500 with Vibrance®
CM,MQ,C2	CruiserMaxx® Cruiser® 250, Maxim® Quattro
HC	Hefty Complete
Lum	LumiGEN™
Lum,P1V	LumiGEN Poncho 1250/Votivo
Lum,P5V	LumiGEN Poncho 500/Votivo
MQ	Maxim® Quattro
MQ,P1V	Maxim® Quattro, Poncho 1250/Votivo
MSC	Miller Hybrids ShieldCoat™, Vertex
P1	Poncho 1250
P1V	Poncho 1250/Votivo
P1V,Lu	Poncho 1250/Votivo, Lumisena™
P5	Poncho 500
P5V	Poncho 500/Votivo
SU,St	StepUpZn, Stamina
ZN	Winfield United Advanced Coating® Zn

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State	Region		Manager	Entries per Test			Maturity Range per Test		
				All/UE	Early	Full	All/UE	Early	Full
DE/MD	<b>DMNO</b>	Delaware Maryland North	Kauffman	48	--	--	106 - 116	--	--
IA	<b>IAEC</b>	Iowa East Central	Meinsma	--	54	63	--	105 - 110	111 - 115
IA	<b>IANC</b>	Iowa North Central	Rozenboom	--	72	66	--	101 - 106	107 - 110
IA	<b>IANO</b>	Iowa North	Rozenboom	60	--	--	95 - 100	--	--
IA	<b>IANW</b>	Iowa Northwest	Rozenboom	--	72	60	--	101 - 106	107 - 110
IA	<b>IASO</b>	Iowa South	Meinsma	--	45	45	--	106 - 111	112 - 116
IA	<b>IAWC</b>	Iowa West Central	Meinsma	--	54	54	--	105 - 110	111 - 115
IL	<b>ILEC</b>	Illinois East Central	Roux	--	54	54	--	105 - 110	111 - 115
IL	<b>ILNO</b>	Illinois North	Beyers	42	48	54	101 - 105	106 - 109	110 - 113
IL	<b>ILSO</b>	Illinois South	Beyers	--	40	40	--	107 - 112	113 - 117
IL	<b>ILWC</b>	Illinois West Central	Roux	--	54	63	--	105 - 110	111 - 115
IN	<b>INCE</b>	Indiana Central	Beyers	--	56	56	--	105 - 110	111 - 114
IN	<b>INNO</b>	Indiana North	Coey	--	40	48	--	103 - 108	109 - 112
KS	<b>KSNE</b>	Kansas Northeast	Stuteville	--	30	30	--	107 - 112	113 - 117
MI	<b>MISO</b>	Michigan South	Coey	--	48	36	--	97 - 103	104 - 107
MN	<b>MNEC</b>	Minnesota East Central	Dahle	60	--	--	86 - 95	--	--
MN	<b>MNSE</b>	Minnesota Southeast	Querna	--	72	60	--	97 - 102	103 - 107
MN	<b>MNSO</b>	Minnesota South	Querna	48	--	--	92 - 96	--	--
MN	<b>MNSW</b>	Minnesota Southwest	Querna	--	81	60	--	97 - 102	103 - 107
MN	<b>MNWC</b>	Minnesota West Central	Dahle	--	63	48	--	93 - 98	99 - 102
MO	<b>MOCE</b>	Missouri Central	Schelp	--	36	36	--	107 - 112	113 - 117
MO	<b>MONO</b>	Missouri North	Schelp	--	44	44	--	107 - 112	113 - 116
IL/IL/WI	<b>NCTS</b>	North Central Tri-State, Illinois, Iowa & Wisconsin	Beyers	--	63	54	--	101 - 106	107 - 110
NE	<b>NENE</b>	Nebraska Northeast	Rozenboom	--	36	48	--	105 - 110	111 - 114
NE	<b>NESE</b>	Nebraska Southeast	Stuteville	--	40	40	--	107 - 112	113 - 117
OH	<b>OHNW</b>	Ohio Northwest	Coey	--	40	40	--	103 - 108	109 - 112
PA	<b>PACE</b>	Pennsylvania Central	Kauffman	36	--	--	99 - 109	--	--
PA	<b>PASE</b>	Pennsylvania Southeast	Kauffman	42	--	--	105 - 115	--	--
ND/MN	<b>RRCE</b>	Red River Central North Dakota & Minnesota	Brendemuhl	--	60	36	--	82 - 87	88 - 92
ND/MN	<b>RRSO</b>	Red River South North Dakota & Minnesota	Brendemuhl	--	44	48	--	85 - 90	91 - 95
SD	<b>SDNE</b>	South Dakota Northeast	Tollefson	--	54	54	--	91 - 95	96 - 100
SD	<b>SDSE</b>	South Dakota Southeast	Tollefson	--	60	60	--	98 - 102	103 - 107
WI	<b>WICE</b>	Wisconsin Central	Beyers	--	56	48	--	93 - 98	99 - 102
WI	<b>WISO</b>	Wisconsin South	Beyers	--	63	54	--	99 - 104	105 - 108

Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
<b>Delaware Maryland North [DMNO]</b>				<b>Manager: Rob Kauffman</b>			
B2020DMNO16	Bridgeville, DE	Arney	soybean	minimum w/o fall till	5/14	34.5	30
B2020DMNO18	Chestertown, MD	Mason	soybean	no-till	5/30	34.5	30
B2020DMNO15	Middletown, DE	Alfree	soybean	no-till	5/8	34.5	30
B2020DMNO13	Pungoteague, VA	Custis	wheat/soybean	no-till	5/4	28.0	30
B2020DMNO14	Warwick, MD	Quinn	wheat/soybean	no-till	5/25	34.5	30
B2020DMNO17	Westminster, MD	Armagost	soybean	no-till	5/29	34.5	30
<b>Iowa East Central [IAEC]</b>				<b>Manager: Randy Meinsma</b>			
B2020IAEC11	Central City, IA	Greif	soybean	no-till	4/27	32.0	30
B2020IAEC12	Muscatine, IA	Roos	corn	conventional w/o fall till	4/23	32.0	30
B2020IAEC14	Palo, IA	Kwapil	soybean	no-till	4/30	32.0	30
B2020IAEC13	Sully, IA	Van Zee	soybean	no-till	4/26	32.0	30
B2020IAEC15	Victor, IA	Derycke	soybean	no-till	5/3	32.0	30
B2020IAEC16	Washington, IA	Vittetoe	soybean	no-till	4/27	34.0	30
<b>Iowa North Central [IANC]</b>				<b>Manager: Corey Rozenboom</b>			
B2020IANC4	Greene, IA	Ruby	soybean	conventional w/o fall till	4/30	35.7	30
B2020IANC5	Iowa Falls, IA	Aldinger	soybean	conventional w/o fall till	4/23	39.0	30
B2020IANC3	Osage, IA	Hemann	soybean	minimum w/o fall till	5/1	37.7	30
B2020IANC2	Plymouth, IA	Sprung	soybean	conventional w/ fall till	5/1	35.7	30
B2020IANC1	Ventura, IA	Renner	soybean	strip-till	4/25	35.7	30
B2020IANC6	Waterloo, IA	Farms	soybean	no-till	4/23	38.0	30
<b>Iowa North [IANO]</b>				<b>Manager: Corey Rozenboom</b>			
B2020IANO3	Alton, IA	Vander Brink	soybean	conventional w/o fall till	4/24	35.7	30
B2020IANO2	Emmetsburg, IA	Kuecker	soybean	conventional w/ fall till	4/21	39.0	30
B2020IANO6	Osage, IA	Hemann	soybean	minimum w/o fall till	5/1	37.7	30
B2020IANO1	Paullina, IA	Hibbing	soybean	minimum w/o fall till	4/29	35.7	30
B2020IANO5	Plymouth, IA	Sprung	soybean	conventional w/ fall till	5/1	35.7	30
B2020IANO4	Ventura, IA	Renner	soybean	strip-till	4/25	35.7	30

Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
<b>Iowa Northwest [IANW]</b>				<b>Manager: Corey Rozenboom</b>			
B2020IANW2	Albert City, IA	Schumann	corn	conventional w/o fall till	4/30	38.0	30
B2020IANW6	Alton, IA	Vander Brink	soybean	conventional w/o fall till	4/24	35.7	30
B2020IANW5	Emmetsburg, IA	Kuecker	soybean	conventional w/ fall till	4/21	39.0	30
B2020IANW3	Moorland, IA	Loehr	soybean	minimum w/o fall till	4/22	39.0	30
B2020IANW1	Moville, IA	Barto	soybean	minimum w/o fall till	4/24	35.7	30
B2020IANW4	Paullina, IA	Hibbing	soybean	minimum w/o fall till	4/29	35.7	30
<b>Iowa South [IASO]</b>				<b>Manager: Randy Meinsma</b>			
B2020IASO36	Bloomfield, IA	Boas	soybean	no-till	5/1	30.0	30
B2020IASO33	Cambria, IA	Allred	soybean	minimum w/ fall till	5/8	31.3	30
B2020IASO31	Clarinda, IA	Vardaman	soybean	no-till	4/24	31.3	30
B2020IASO32	Danville, IA	Parrott				not planted	
B2020IASO34	Farragut, IA	Lorimor	soybean	no-till	4/24	31.3	30
B2020IASO35	Lineville, IA	Vogel	soybean	minimum w/ fall till	5/8	31.0	30
<b>Iowa West Central [IAWC]</b>				<b>Manager: Randy Meinsma</b>			
B2020IAWC21	Anita, IA	Rich	soybean	no-till	4/25	32.0	30
B2020IAWC26	Bayard, IA	Hagan	soybean	no-till	4/25	32.0	30
B2020IAWC22	Dunlap, IA	Mchugh	corn	minimum w/o fall till	5/5	31.3	30
B2020IAWC23	Oakland, IA	Bentley	soybean	no-till	5/6	32.0	30
B2020IAWC24	Slater, IA	Krause	soybean	no-till	4/26	32.0	30
B2020IAWC25	Winterset, IA	Erdman	soybean	no-till	5/7	31.0	30
<b>Illinois East Central [ILEC]</b>				<b>Manager: Nathan Roux</b>			
B2020ILEC24	Forsyth, IL	Cullison	soybean	minimum w/o fall till	4/22	37.5	30
B2020ILEC21	Gridley, IL	Ringer	wheat	conventional w/ fall till	4/22	37.5	30
B2020ILEC20	Thomasboro, IL	Burke	soybean	minimum w/o fall till	5/11	37.5	30
B2020ILEC19	Toluca, IL	Tiraboschi	soybean	minimum w/o fall till	5/12	37.5	30
B2020ILEC23	Tuscola, IL	Clapper	soybean	minimum w/o fall till	4/21	37.5	30
B2020ILEC22	Watseka, IL	Wessels	soybean	conventional w/ fall till	4/24	37.5	30



Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
<b>Illinois North [ILNO]</b>				<b>Manager: Jason Beyers</b>			
B2020ILNO13	Dwight, IL	Bunting	soybean	no-till	5/11	37.5	30
B2020ILNO16	Grand Ridge, IL	Walter	soybean	conventional w/ fall till	4/21	39.3	30
B2020ILNO14	Malta, IL	Drendel	soybean	minimum w/o fall till	4/22	37.5	30
B2020ILNO17	Sublette, IL	Faber	corn	conventional w/ fall till	4/21	39.3	30
B2020ILNO18	Tampico, IL	Wetzell	soybean	minimum w/o fall till	4/28	37.5	30
B2020ILNO15	Winnebago, IL	Swanson	wheat	conventional w/ fall till	4/28	37.5	30
<b>Illinois South [ILSO]</b>				<b>Manager: Jason Beyers</b>			
B2020ILSO50	Belleville, IL	Barttelbort	soybean	minimum w/o fall till	6/3	34.5	30
B2020ILSO51	Effingham, IL	Tucker	soybean	conventional w/ fall till	4/21	34.5	30
B2020ILSO52	Flora, IL	Warren	soybean	minimum w/o fall till	5/14	32.4	30
B2020ILSO53	Nashville, IL	Bartling	soybean	conventional w/ fall till	6/3	34.5	30
B2020ILSO54	Salem, IL	Beyers	soybean	minimum w/o fall till	5/15	29.0	30
<b>Illinois West Central [ILWC]</b>				<b>Manager: Nathan Roux</b>			
B2020ILWC26	Galva, IL	Johnston	corn	strip-till	4/23	37.5	30
B2020ILWC30	Jacksonville, IL	Mason	soybean	conventional w/ fall till	4/21	37.5	30
B2020ILWC25	Macomb, IL	Lewis	soybean	minimum w/o fall till	4/23	37.5	30
B2020ILWC27	Princeville, IL	Cunningham	soybean	minimum w/o fall till	4/22	37.5	30
B2020ILWC28	Virден, IL	Ladage	soybean	minimum w/o fall till	4/21	37.5	30
B2020ILWC29	Williamsville, IL	Constant	soybean	minimum w/o fall till	4/22	37.5	30
<b>Indiana Central [INCE]</b>				<b>Manager: Jason Beyers</b>			
B2020INCE55	Brazil, IN	Stevenson	soybean	no-till	4/28	34.5	30
B2020INCE58	Connersville, IN	Weiler	soybean	no-till	5/6	34.5	30
B2020INCE56	Greensburg, IN	Smiley	soybean	strip-till	5/7	34.5	30
B2020INCE57	Greentown, IN	Howell	soybean	conventional w/ fall till	5/12	34.5	30
B2020INCE59	Wingate, IN	Stine	soybean	no-till	5/12	34.5	30
<b>Indiana North [INNO]</b>				<b>Manager: Kevin Coey</b>			
B2020INNO11	Howe, IN	Quirin	---	---	5/9	33.8	30
B2020INNO15	New Haven, IN	Emenhiser	---	---	5/6	33.8	30
B2020INNO13	Valparaiso, IN	Herrold	---	---	5/8	33.8	30
B2020INNO14	Wabash, IN	Peebles	---	---	5/7	33.8	30
B2020INNO12	Wolcott, IN	Furrer	---	---	5/8	33.8	30

Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
<b>Kansas Northeast [KSNE]</b>				<b>Manager: Adam Stuteville</b>			
B2020KSNE4	Baldwin City, KS	Ulrich	soybean	no-till	5/18	29.2	30
B2020KSNE1	Louisburg, KS	Stuteville	soybean	minimum w/o fall till	5/20	29.2	30
B2020KSNE5	Overbrook, KS	Fawl	soybean	no-till	5/1	29.2	30
B2020KSNE6	Seneca, KS	Farwell	Soybeans	no-till	5/1	29.2	30
B2020KSNE3	Spring Hill, KS	Stuteville	soybean	no-till	5/5	29.2	30
B2020KSNE2	Stilwell, KS	Betts	soybean	conventional w/o fall till	5/5	29.2	30
<b>Michigan South [MISO]</b>				<b>Manager: Kevin Coey</b>			
B2020MISO4	Charlotte, MI	Orr	wheat/clover	minimum w/o fall till	5/4	33.8	30
B2020MISO3	Hanover, MI	Magda	---	---	5/24	---	30
B2020MISO5	Mason, MI	Igl	---	---	5/24	---	30
B2020MISO2	Reading, MI	Schroeder	---	---	5/5	33.8	30
B2020MISO1	Riga, MI	Bierman	---	---	5/5	33.8	30
<b>Minnesota East Central [MNEC]</b>				<b>Manager: Ed Dahle</b>			
B2020MNEC3	Albany, MN	Beutz	alfalfa	conventional w/ fall till	4/25	33.6	30
B2020MNEC1	Clear Lake, MN	Peterson	soybean	conventional w/ fall till	4/25	35.1	30
B2020MNEC2	Foley, MN	Schneider	soybeans	strip-till	4/25	33.6	30
B2020MNEC5	Milaca, MN	Schreur	corn	conventional w/o fall till	5/20	33.6	30
B2020MNEC4	Royalton, MN	Kasella	corn	conventional w/ fall till	4/27	33.6	30
B2020MNEC6	Taylors Falls, MN	Farms	soybean	conventional w/o fall till	5/20	33.6	30
<b>Minnesota Southeast [MNSE]</b>				<b>Manager: Mark Querna</b>			
B2020MNSE12	Cannon Falls, MN	Hernke	soybean	conventional w/o fall till	4/25	35.3	30
B2020MNSE11	Dexter, MN	Lee	corn	conventional w/ fall till	4/23	35.3	30
B2020MNSE9	Eyota, MN	Wendt	corn	conventional w/ fall till	5/2	35.3	30
B2020MNSE8	Kasson, MN	Herbst	soybean	conventional w/o fall till	4/27	35.3	30
B2020MNSE7	Nerstrand, MN	Schrader	soybean	conventional w/o fall till	4/25	35.3	30
B2020MNSE10	New Richland, MN	Schoenrock	soybean	conventional w/o fall till	4/23	35.3	30

Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
<b>Minnesota South [MNSO]</b>				<b>Manager: Mark Querna</b>			
B2020MNSO6	Eyota, MN	Wendt	corn	conventional w/ fall till	5/2	35.3	30
B2020MNSO1	Jackson, MN	Ryberg	soybean	conventional w/o fall till	4/24	35.3	30
B2020MNSO5	Kasson, MN	Herbst	soybean	conventional w/o fall till	4/27	35.3	30
B2020MNSO3	Lamberton, MN	Iverson	soybean	conventional w/o fall till	5/3	35.3	30
B2020MNSO2	Mankato, MN	Scheurer	soybean	conventional w/o fall till	4/25	35.3	30
B2020MNSO4	Nerstrand, MN	Schrader	soybean	conventional w/o fall till	4/25	35.3	30
<b>Minnesota Southwest [MNSW]</b>				<b>Manager: Mark Querna</b>			
B2020MNSW5	Easton, MN	Martin	soybean	conventional w/ fall till	4/27	35.3	30
B2020MNSW1	Jackson, MN	Ryberg	soybean	conventional w/o fall till	4/24	35.3	30
B2020MNSW6	Jeffers, MN	Quade	soybean	conventional w/o fall till	5/1	35.3	30
B2020MNSW3	Lamberton, MN	Iverson	soybean	conventional w/o fall till	5/3	35.3	30
B2020MNSW2	Mankato, MN	Scheurer	soybean	conventional w/o fall till	4/25	35.3	30
B2020MNSW4	Truman, MN	Helvig	corn	conventional w/ fall till	4/26	35.3	30
<b>Minnesota West Central [MNWC]</b>				<b>Manager: Ed Dahle</b>			
B2020MNWC2	Clinton, MN	Nelson	soybean	conventional w/ fall till	4/30	35.1	30
B2020MNWC3	Kerkhoven, MN	Lindquist	soybean	conventional w/ fall till	5/1	35.1	30
B2020MNWC1	Lester Prairie, MN	Ide	corn	conventional w/ fall till	4/23	35.1	30
B2020MNWC6	Montevideo, MN	Vanklombenburg	soybean	conventional w/ fall till	4/27	35.1	30
B2020MNWC4	Sedan, MN	Stamer	dry beans	conventional w/o fall till	4/22	35.1	30
B2020MNWC5	Starbuck, MN	Moe	soybean	conventional w/ fall till	4/30	35.1	30
<b>Missouri Central [MOCE]</b>				<b>Manager: William Schelp</b>			
B2020MOCE3	Cairo, MO	Samp	soybean	--	4/20	30.4	30
B2020MOCE2	Malta Bend, MO	Mull	soybean	--	4/22	32.4	30
B2020MOCE6	New Franklin, MO	Kircher	soybean	--	5/1	30.4	30
B2020MOCE4	Perry, MO	Hodges	soybean	--	4/21	30.4	30
B2020MOCE5	Portage Des Sioux, MO	Neustadt	soybean	--	4/19	32.4	30
B2020MOCE1	Sweet Springs, MO	Strobel	soybean	--	5/2	30.4	30

Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
<b>Missouri North [MONO]</b>				<b>Manager: William Schelp</b>			
B2020MONO3	Greentop, MO	Sevits	soybean	---	4/23	30.4	30
B2020MONO2	Maryville, MO	Thummel	soybean	---	4/30	32.4	30
B2020MONO4	Novelty, MO	Wilkerson	soybean	---	5/3	30.4	30
B2020MONO5	Palmyra, MO	Kiefaber	corn	---	6/1	32.4	30
B2020MONO1	St. Joseph, MO	Gaskill	soybean	---	4/30	32.4	30
<b>North Central Tri-State, Illinois, Iowa &amp; Wisconsin [NCTS]</b>				<b>Manager: Jason Beyers</b>			
B2020NCTS11	Cobb, WI	Spurley	soybean	no-till	5/1	35.4	30
B2020NCTS12	Manchester, IA	Crock	corn	conventional w/ fall till	4/30	37.5	30
B2020NCTS7	Milledgeville, IL	Hollewell	soybean	minimum w/o fall till	4/28	37.5	30
B2020NCTS9	Pearl City, IL	Randecker	corn	conventional w/ fall till	5/2	37.5	30
B2020NCTS10	Postville, IA	Griffin	soybean	minimum w/o fall till	4/30	37.5	30
B2020NCTS8	Thomson, IL	Hook	corn	strip-till	4/28	37.5	30
<b>Nebraska Northeast [NENE]</b>				<b>Manager: Corey Rozenboom</b>			
B2020NENE6	Columbus, NE	Wilke	corn	conventional w/o fall till	4/27	37.5	30
B2020NENE2	McLean, NE	Koehler	soybean	no-till	4/28	35.7	30
B2020NENE1	Ponca, NE	Lamb	corn	no-till	4/28	35.7	30
B2020NENE5	Scribner, NE	Ready	soybean	no-till	4/27	35.7	30
B2020NENE3	Wayne, NE	Meyer	soybean	no-till	4/28	35.7	30
B2020NENE4	Wisner, NE	Feller	corn	conventional w/o fall till	4/27	35.7	30
<b>Nebraska Southeast [NESE]</b>				<b>Manager: Adam Stuteville</b>			
B2020NESE8	Beatrice, NE	Thimm	soybean	no-till	4/30	29.2	30
B2020NESE10	Douglas, NE	Dozier	soybean	conventional w/ fall till	4/29	29.9	30
B2020NESE7	Du Bois, NE	Farwell	soybean	no-till	4/30	29.9	30
B2020NESE9	Tecumseh, NE	Smith	soybean	no-till	4/29	29.9	30
B2020NESE11	Union, NE	Smith	soybean	minimum w/o fall till	4/29	29.9	30



Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
<b>Ohio Northwest [OHNW]</b>				<b>Manager: Kevin Coey</b>			
B2020HWN6	Archbold, OH	King	---	---	5/5	33.8	30
B2020HWN10	Caledonia, OH	Seckles	---	---	5/13	33.8	30
B2020HWN8	Dola, OH	Mcbride	---	---	5/12	33.8	30
B2020HWN7	McComb, OH	Newcomer	---	---	5/12	33.8	30
B2020HWN9	Tiffin, OH	Steyer	---	---	5/13	33.8	30
<b>Pennsylvania Central [PACE]</b>				<b>Manager: Rob Kauffman</b>			
B2020PACE5	Centre Hall, PA	Wolfe	corn, 2+ yr	minimum w/o fall till	5/19	34.5	30
B2020PACE2	Danville, PA	Crone	corn	minimum w/o fall till	5/22	34.5	30
B2020PACE6	Martinsburg, PA	Martin	soybean	no-till	5/12	34.5	30
B2020PACE1	McVeytown, PA	Groff	soybean	no-till	6/1	34.5	30
B2020PACE4	Northumberland, PA	Shoop	soybean	no-till	5/20	34.5	30
B2020PACE3	Ringtown, PA	Careyva	soybean	no-till	5/13	34.5	30
<b>Pennsylvania Southeast [PASE]</b>				<b>Manager: Rob Kauffman</b>			
B2020PASE11	Elverson, PA	Mast	soybean	no-till	5/21	34.5	30
B2020PASE12	Kutztown, PA	Stutzman	pumpkin	no-till	5/26	34.5	30
B2020PASE8	Lebanon, PA	Wenger	corn, 2+ yr	minimum w/o fall till	5/5	34.5	30
B2020PASE9	Mechanicsburg, PA	Alger	soybean	no-till	5/21	34.5	30
B2020PASE10	Mount Joy, PA	Conley	---	no-till	5/13	34.5	30
B2020PASE7	Spring Grove, PA	Bange	soybean	no-till	5/15	34.5	30
<b>Red River Central North Dakota &amp; Minnesota [RRCE]</b>				<b>Manager: Luke Brendemuhl</b>			
B2020RRCE5	Blanchard, ND	Erickson	soybean	conventional w/o fall till	5/20	34.5	30
B2020RRCE2	East Grand Forks, MN	Krueger	wheat	conventional w/ fall till	5/28	34.5	30
B2020RRCE1	Georgetown, MN	Brendemuhl	soybean	minimum w/ fall till	5/1	34.5	30
B2020RRCE3	Grand Forks, ND	Krueger	soybean	conventional w/o fall till	5/28	34.5	30
B2020RRCE4	Moorhead, MN	Brendemuhl	corn	conventional w/o fall till	5/30	34.5	30

Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
<b>Red River South North Dakota &amp; Minnesota [RRSO]</b>				<b>Manager: Luke Brendemuhl</b>			
B2020RRSO4	Breckenridge, MN	Yaggie	soybean	conventional w/ fall till	5/12	34.5	30
B2020RRSO2	Fairmount, ND	Rydell	soybean	conventional w/ fall till	5/3	34.5	30
B2020RRSO5	Felton, MN	Brendemuhl	soybean	minimum w/o fall till	5/8	34.5	30
B2020RRSO3	Wendell, MN	Biss	soybean	conventional w/ fall till	5/3	34.5	30
B2020RRSO1	Wheaton, MN	Raguse	soybean	conventional w/ fall till	5/2	34.5	30
<b>South Dakota Northeast [SDNE]</b>				<b>Manager: Mark Tollefson</b>			
B2020SDNE2	Arlington, SD	Bjorklund	soybean	no-till	5/15	32.5	30
B2020SDNE4	Bath, SD	Sperry	soybean	minimum w/o fall till	5/20	32.5	30
B2020SDNE6	Clear Lake, SD	Lanners	corn	conventional w/o fall till	4/30	32.5	30
B2020SDNE5	Mansfield, SD	Fischbach	soybean	minimum w/o fall till	5/20	32.5	30
B2020SDNE1	Watertown, SD	Keltgen	soybean	conventional w/ fall till	5/2	32.5	30
B2020SDNE3	Webster, SD	Zenk	oat	no-till	5/19	32.5	30
<b>South Dakota Southeast [SDSE]</b>				<b>Manager: Mark Tollefson</b>			
B2020SDSE11	Beresford, SD	Frick	soybean	conventional w/o fall till	5/3	32.5	30
B2020SDSE9	Colton, SD	Snoozy	soybean	conventional w/ fall till	4/27	32.5	30
B2020SDSE7	Dell Rapids, SD	Brown	soybean	minimum w/o fall till	4/30	32.5	30
B2020SDSE10	Irene, SD	Mellum	oat	conventional w/o fall till	5/12	32.5	30
B2020SDSE8	Salem, SD	Christensen	oat	conventional w/o fall till	5/8	32.5	30
<b>Wisconsin Central [WICE]</b>				<b>Manager: Jason Beyers</b>			
B2020WICE44	Fox Lake, WI	Warmka	peas	minimum w/o fall till	5/5	35.4	30
B2020WICE46	Oxford, WI	Bays	soybean	minimum w/o fall till	5/4	35.4	30
B2020WICE45	Plover, WI	Hintz	corn	minimum w/o fall till	5/4	35.4	30
B2020WICE48	Ripon, WI	Goeden	corn	conventional w/ fall till	5/6	35.4	30
B2020WICE47	Tomah, WI	Bell	soybean	strip-till	5/1	35.4	30
<b>Wisconsin South [WISO]</b>				<b>Manager: Jason Beyers</b>			
B2020WISO4	Arlington, WI	Stibbs	oat	no-till	5/1	35.4	30
B2020WISO2	Janesville, WI	Tracy	soybean	minimum w/o fall till	5/4	35.4	30
B2020WISO6	Monroe, WI	Wellnitz	soybean	no-till	5/3	35.4	30
B2020WISO3	Oregon, WI	Klahn	soybean	no-till	5/2	35.4	30
B2020WISO5	Watertown, WI	Weichmann	soybean	no-till	5/3	35.4	30
B2020WISO1	Woodstock, IL	Sass	soybean	minimum w/o fall till	5/4	37.5	30



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